# Saunders, Della (DPH)

From:

Chouinard, Paula (EAS)

Sent:

Monday, October 31, 2011 12:07 PM

To:

Khan, Annie (DPH); Saunders, Della (DPH)

Could you please forward to my attention at your earliest convenience.

Subject:

Case Files

Importance: High

Good Morning Annie and Della,

I am requesting copies of the following lab case files:

the defendants

name is

Thank You,

Paula Chouinard
Administrative Assistant, Superior Court Division
Office of the Essex County District Attorney
Ten Federal Street
Salem, MA 01970

phone: (978) 745-6610 ext 5183

fax: (978) 744-9470

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DEVAL L. PATRICK GOVERNOR

TIMOTHY P. MURRAY LIEUTENANT GOVERNOR

JUDYANN BIGBY, MD SECRETARY

JOHN AUERBACH COMMISSIONER

# The Commonwealth of Massachusetts

Executive Office of Health and Human Services
Department of Public Health
William A. Hinton State Laboratory Institute
305 South Street, Jamaica Plain, MA 02130

BUREAU OF LABORATORY SCIENCES

November 4, 2011

Paula Chouinard

Essex County District Attorney's Office

Re: Samples

Dear Ms. Chouinard:

Enclosed are copies of the information you requested for the above mentioned samples:

- 1) Drug Receipts
- 2) Evidence Control Cards with hand-written notations
- 3) Drug Powder Analysis Forms with my hand-written notations
- 4) GC Analytical Data
- 5) GC/MS confirmatory data

I was the primary/custodial chemist and performed preliminary testing and net weight calculations for these samples. Annie Dookhan was the confirmatory chemist and analyzed the GC/MS data for these samples.

If you have any further questions, please do not hesitate to call me at 617-983-6632.

Sincerely,

Della Saunders

Chemist III

William A. Hinton

State Laboratory Institute

305 South Street

Jamaica Plain, MA. 02130

Cc. ASD

LUDAUD LIMITE CUPANUL UN ELEB MUDIUPUNITALIUN

# The Commonwealth of Massachusetts

Executive Office of Health and Human Services
Department of Public Health

**Boston Drug Laboratory** Tel (617) 983-6622 Fax (617) 983-6625

State Laboratory Institute

Amherst Drug Laboratory Tel (413) 545-2601 Fax (413) 545-2608

Boston Hours 8:00 - 11:00 2:00 - 4:00	DRUG RECEIPT							
City or Department:	)	Police Reference No.:						
Name and Rank of Submitting Officer:	DET MARK RI	CHMOND						
Defendant(s) Name (last, first, initial):								
To be completed by Submitter  Description of Items Submitted	<b>ж.и.</b> -	To be completed by Gross Weight	Lab Personnel  Lab Number					
/ PB BROWN SUBSTANCE	E (HEROIN)	31.41 gm						
1 PB BROWN SUBSTANC	E (HEROIN)	31.065						
L PB BROWN BWDER	(HEROM)	5.55						
	·							
Received by:		Date: 5	20-11					

DATE ANALYZED: 06-21-11

City: Lyan Police Dart.

OFFICER: DETECTIVE MARK RICHMOND

Subsir: CUB AMOUNT: 1 CONT: PB No. Confi

DATE REC'D: 05/20/2011 No. AMALYZED:

di

31.418 NET MT: 28,308 g Ald

COA M.

FINDINGS: Henow

DATE AMALYZED: 0627-14 06-21-11 CITY: LYNN POLICE DEPT.

OFFICER: DETECTIVE MARK RICHMOND

AMOUNT: 1 CONT. PE No. Cont:

DATE REC'D: 25/22/2011 No. AMALYZED:

NET WI: 27,969 6 Des J1.565

FINDINGS: HENDIN

DATE ANALYZED: 06-27-11 CITY: LYNN POLICE DEPT.

OFFICER: DETECTIVE NARK RICHMOND

Mg. Comt. 1 CONT: 7B

DATE REC'D: 95/29/2911 No. ANALYZED:

5.550 NET WY: 2.946 #Tests: 2

PRILIM: Peter N? FIREINGS Procaine

# DRUG POWDER ANALYSIS FORM

SAMPLE#	AGENCY LYNN ANALYST LL
No. of samples tested:	Balane VOKC 14/11 Netter 111944219 31,4563
PHYSICAL DESCRIPTION: Tan substance consessed in Contained in one ci) Cher po The Clear Sealed, initialed	Gross Wt ( ):  The grace of Gross Wt ( ): 29,4435;  Institute of Pkg. Wt: 1.1347;  Pkg. Wt: 28.3038)
PRELIMINARY TESTS	Microcrystalline Tests
Cobalt Thiocyanate ( ) +	Gold Chloride
Marquis +	TLTA ( )
Froehde's +	OTHER TESTS
PRELIMINARY TEST RESULTS	J-GC/MS CONFIRMATORY TEST
RESULTS NORUIN	RESULTS Nefe //
DATE U/14/1)	MS ASD
	DATE UPILIT

# DRUG POWDER ANALYSIS FORM

SAMPLE # AGENCY_	Lywn ANALYST /
No. of samples tested:    Balance / ok	Wolfler 11/7442019 Evidence Wt. 31, 1012.
physical description: TW Substance (pressed ander), NEU) clear plusticley contained is Arbetolacke by	0' 0
re-U) clear plusticley Contained i trated plustic lar	
d	Net Wt: 27.9612
PRELIMINARY TESTS Spot Tests	Microcrystalline Tests
Cobalt Thiocyanate ( ) + (ncnk)	Gold Chloride
Marquis	TLTA ( )
Froehde's	OTHER TESTS
Mecke's	
PRELIMINARY TEST RESULTS	GC/MS CONFIRMATORY TEST
RESULTS Nepulal	RESULTS NERUIN
DATE 1./14/1/	MS OPERATOR ASP
	DATE (/01/1/

Net OX CBS

# DRUG POWDER ANALYSIS FORM

SAMPLE # No. of samples tested:	AGENCY JUNN ANALYST FLS  Balance Ver Elivin Methering sag  Evidence Wt. 5,5775
PHYSICAL DESCRIPTION:  Tan ponderysubstant Clear plastic buyea Mitaled plastic buyea	Gross Wt ( ):
PRELIMINARY TESTS	
Cobalt Thiocyanate ( ) + CMCA,  Marquis + 1)  Froehde's + 1)  Mecke's + 1)	Microcrystalline Tests  Gold Chloride  TLTA ( )  OTHER TESTS
PRELIMINARY TEST RESULTS  RESULTS UNKNOWN  DATE (,     4	GC/MS CONFIRMATORY TEST  RESULTS PEUCAINE  MS OPERATOR ASP

```
Sequence Name: C:\msdchem\1\sequence\default.s
         Comment:
        Operator:
       Data Path: D:\GC DATA\
Instrument Control Pre-Seq Cmd:
Data Analysis
                    Pre-Seq Cmd:
Instrument Control Post-Seq Cmd:
                 Post-Seq Cmd:
Data Analysis
   Method Sections To Run
                             On A Barcode Mismatch
    (X) Full Method
                             (X) Inject Anyway
    ( ) Reprocessing Only
                                ( ) Don't Inject
                        Sample Name/Misc Info
   Line
 1) Sample
                  1 01
                              GENSCAN
                  2 02
 2)
     Sample
                              GENSCAN
                  3 03
 3) Sample
                              GENSCAN
                  4 04
5 05
 4) Sample
                              GENSCAN
 5)
    Sample
                              GENSCAN
                  6 06
 6)
    Sample
                              GENSCAN
 7)
                  7
                     07
                              GENSCAN
     Sample
 8)
    Sample
                 8 08
                              GENSCAN
 9)
    Sample
                    09
                              GENSCAN
                 10 10
10)
                              GENSCAN
    Sample
11)
    Sample
                 11 11
                              GENSCAN
12) Sample
                 12 12
                              GENSCAN
```

Data Path : D:\GC DATA\06\_15\_11\

Data File : 01.D

Signal(s): FID1A.CH Acq On: 15 Jun 2011 8:06 Sample: BLANK-DCS

Misc

ALS Vial : 1 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal : FID1A.CH

peak #	R.T. min	Start min			peak height	-	peak % max.	% of total
1	1.265	1.241	1.379	BB	513476127	551771990	0 100.0	0%100.000%

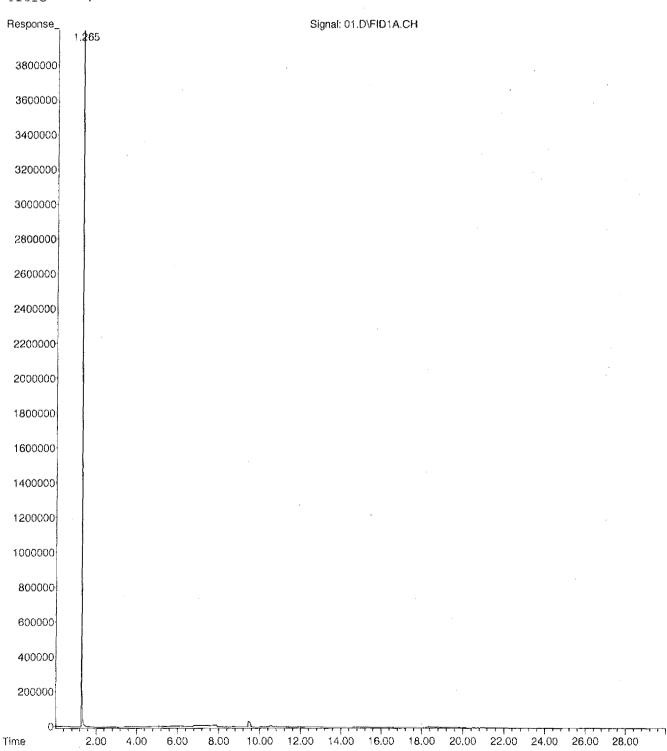
Sum of corrected areas: 5517719900

Data Path: D:\GC DATA\06\_15\_11\
Data File: 01.D
Signal(s): FID1A.CH
Acq On: 15 Jun 2011 8:06
Sample: BLANK-DCS
Misc:
ALS Vial: 1 Sample Multiplier: 1

Integration File: autointl.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title



GENSCAN.M Wed Jun 15 08:40:40 2011

Data Path : D:\GC DATA\06\_15\_11\

Data File : 02.D Signal(s) : FID1A.CH

Acq On : 15 Jun 2011 Sample : HEROIN STD 8:42

Misc

ALS Vial : 2. Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal : FID1A.CH

peak #	R.T.	Start min	End min		peak height	peak area	peak % max.	% of total
	1.279 8.655	1.241 8.619	8.697	BB	809019033 1168381 prrected a	11525654	0.13%	0% 99.872% 0.128%

Data Path : D:\GC DATA\06\_15\_11\

Data File : 02.D Signal(s) : FID1A.CH

Acg On : 15 Jun 2011 8:42

Sample : HEROIN STD

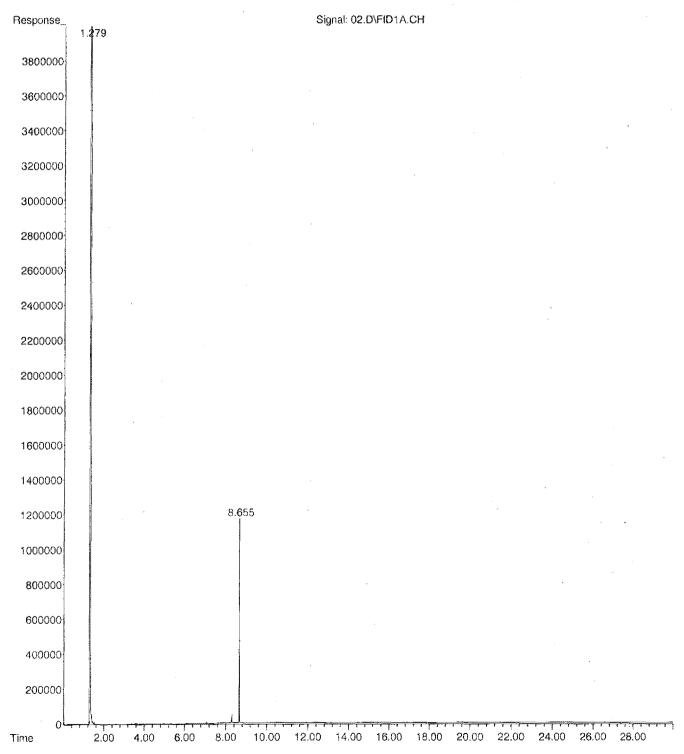
Misc

ALS Vial : 2 Sample Multiplier: 1

Integration File: autointl.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title



GENSCAN.M Wed Jun 15 09:16:17 2011

Data Path : D:\GC DATA\06\_15\_11\

Data File: 03.D Signal(s): FID1A.CH

Acq On : 15 Jun 2011 9:17

Sample : BLANK

Misc

ALS Vial : 3 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal : FID1A.CH

peak R.T. # min Start PK peak % of End peak peak TY height area % max. min min total 1 1.264 1,238 1.394 BB 518302376 4984714317 100.00%100.000%

Sum of corrected areas: 4984714317

Data Path : D:\GC DATA\06\_15\_11\

Data File : 03.D Signal(s) : FID1A.CH

Acq On : 15 Jun 2011 9:17

Sample : BLANK

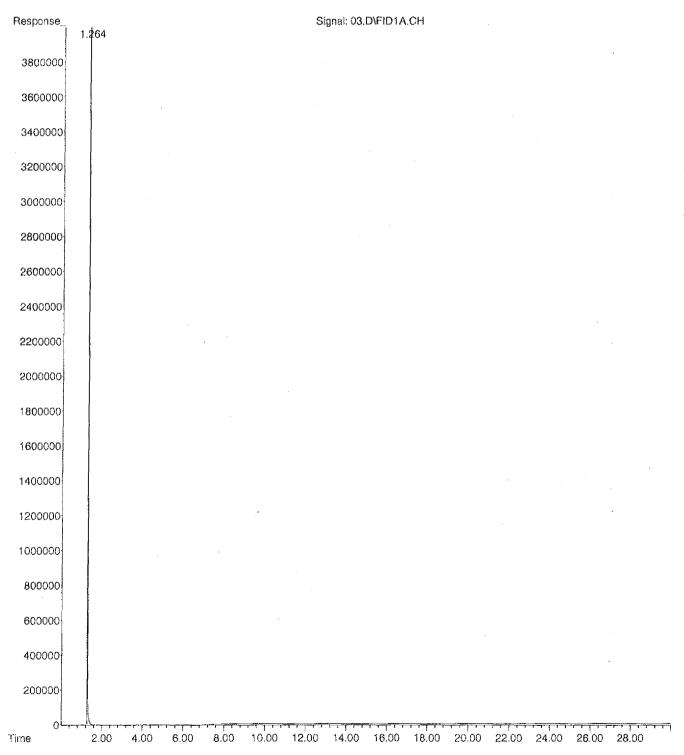
Misc

ALS Vial : 3 Sample Multiplier: 1

Integration File: autointl.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title



GENSCAN.M Wed Jun 15 09:51:48 2011

Data Path : D:\GC DATA\06\_15\_11\

Data File : 04.D Signal(s) : FID1A.CH

Acq On : 15 Jun 2011 9:53 Sample : COKE/CODEINE STD

Misc

ALS Vial : 4 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal : FID1A.CH

peak #	R.T. min	Start min	End min		peak height	peak area	peak % max.	% of total
		~						
1	1.264	1.241	1.369	BB	546455120	51972565	54 100.0	0% 99.328%
2	7.332	7.296	7.371	BB	2398899	17830277	0.34%	0.341%
3	7.901	7.861	7.946	BB	2196835	17353348	0.33%	0.332%

Sum of corrected areas: 5232440180

Data Path : D:\GC DATA\06\_15\_11\

Data File : 04.D Signal(s) : FID1A.CH

Acq On : 15 Jun 2011 9:53 Sample : COKE/CODEINE STD

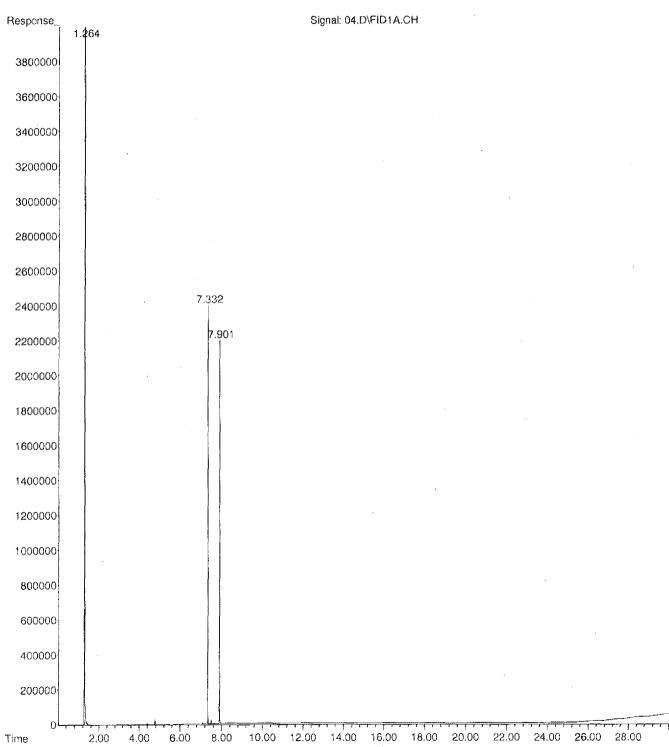
Misc

ALS Vial : 4 Sample Multiplier: 1

Integration File: autointl.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title



GENSCAN.M Wed Jun 15 10:27:18 2011

Data Path : D:\GC DATA\06\_15\_11\

Data File: 05.D

Signal(s) : FID1A.CH

Acq On : 15 Jun 2011 10:28

Sample : BLANK

Misc

ALS Vial : 5 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal : FID1A.CH

*		Start min			peak height	peak area	peak % max.	% of total
1	1,265	1.241	1,424	BB	508998140	55387518	95 100.0	0%100.000%
			Sum (	of co	rrected ar	coac. 55	3 8 7 5 1 8 9 F	

Data Path : D:\GC DATA\06\_15\_11\

Data File : 05.D Signal(s) : FID1A.CH

Acq On : 15 Jun 2011 10:28

Sample : BLANK

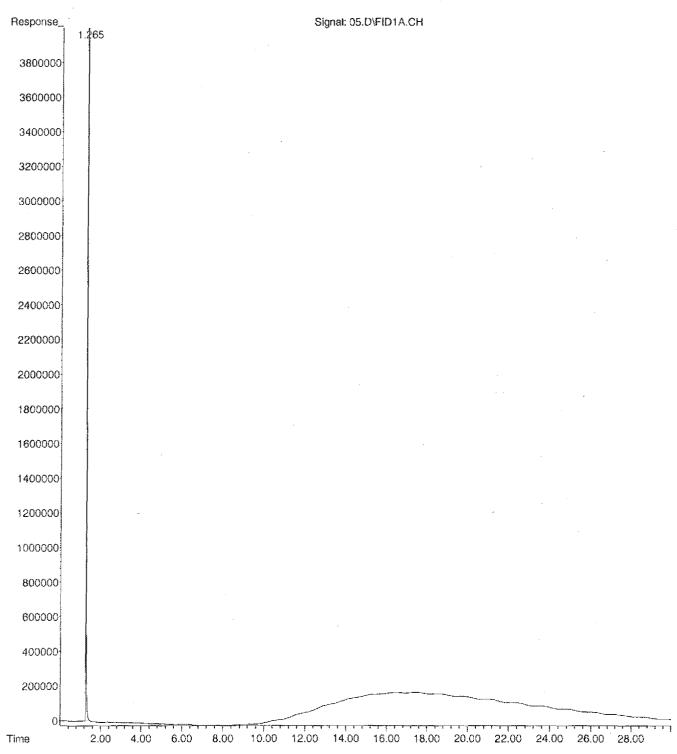
Misc

ALS Vial : 5 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title



GENSCAN.M Wed Jun 15 11:02:52 2011

Data Path : D:\GC DATA\06\_15\_11\

Data File : 06.D Signal(s) : FID1A.CH

Acq On : 15 Jun 2011 11:04

Sample :

Misc :

ALS Vial : 6 Sample Multiplier: 1

Integration File: autointl.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal : FID1A.CH

peak #	R.T. min	Start min	End min		peak height	peak area	peak % max.	% of total
			77° 777 880 877					
1	1.265	1.210	1.440	BB	-515151831	57352618	346 100.0	0% 99.073%
2	8.253	8.198	8.276	BV	271926	2417403	0.04%	0.042%
3	8.297	8.276	8.343	PB	170131	1490049	0.03%	0.026%
4	8.664	8.621	8.708	BB	4438243	49770779	0.87%	0.860%
			Sum	of c	orrected <sub>,</sub> a	areas: 57	88940077	

Data Path : D:\GC DATA\06\_15\_11\

Data File : 06.D Signal(s) : FID1A.CH

Acq On : 15 Jun 2011 11:04

Sample Misc

ALS Vial : 6 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal: 06.D\FID1A.CH Response\_ 8.664 1.265 3800000 36000000 3400000 3200000 30000000 2800000 2600000 2400000 2200000 20000000 1800000 1600000 1400000 1200000 1000000 800000 600000 400000 8.253 8.297 200000 Time 2.00 4.00 6.00 8.00 10.00 12.00 14.00 16.00 18.00 20.00 22.00 24.00 26.00 28.00

GENSCAN.M Wed Jun 15 11:38:22 2011

Data Path : D:\GC DATA\06\_15\_11\

Data File: 07.D Signal(s) : FID1A.CH

Acq On : 15 Jun 2011 11:39

Sample

Misc

ALS Vial : 7 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal : FID1A.CH

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
								** ** ** ** **
1	1.265	1.240	1.453	BB	548184923	51532610	72 100.0	08 98.770%
2	8.253	8.228	8.276	BV	322425	2848561	0.06%	0.055%
3	8.299	8.276	8.345	PB	151797	1468948	0.03%	0.028%
4	8.666	8.601	8.711	BB	5196928	58540114	1.14%	1.122%
5	9.350	9.305	9.395	BB	105258	1323353	0.03%	0.025%

Sum of corrected areas: 5217442048

Data Path : D:\GC DATA\06\_15\_11\

Data File : 07.D Signal(s) : FID1A.CH

Acq On : <u>15 Jun 2011</u> 11:39

Sample

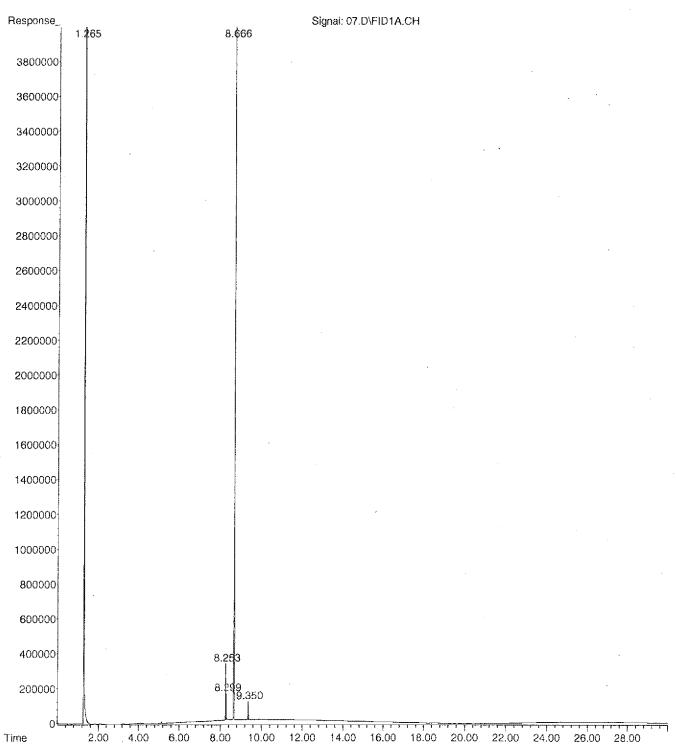
Misc

Sample Multiplier: 1 : 7 ALS Vial

Integration File: autointl.e

: C:\MSDCHEM\1\METHODS\GENSCAN.M Method

Title



GENSCAN.M Wed Jun 15 12:13:55 2011

Data Path : D:\GC DATA\06\_15\_11\

Data File : 08.D Signal(s) : FID1A.CH

Acq On : 15 Jun 2011 12:15

Sample : BLANK

Misc

ALS Vial : 8 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal : FID1A.CH

peak peak R.T. Start End PK peak peak % of # min min TY height area % max. total min \_\_\_\_ \_\_\_\_ ----\_\_\_\_\_ 1.429 BB 525907373 5644456835 100.00%100.000% 1.231 1 1.265 Sum of corrected areas: 5644456835

Data Path : D:\GC DATA\06\_15\_11\

Data File : 08.D Signal(s) : FID1A.CH

Acq On : 15 Jun 2011 12:15

Sample : BLANK

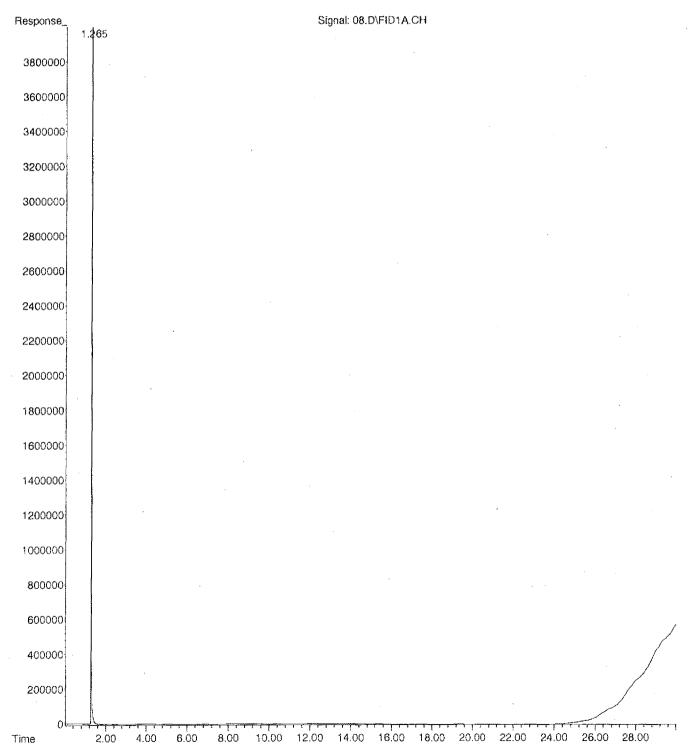
Misc

ALS Vial : 8 Sample Multiplier: 1

Integration File: autoint1.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title



GENSCAN.M Wed Jun 15 12:49:26 2011

Data Path : D:\GC DATA\06\_15\_11\

Data File : 09.D

Signal(s) : FID1A.CH

Acq On : 15 Jun 2011 12:50

Sample

:

Misc : Sample Multiplier: 1

Integration File: autointl.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal : FID1A.CH

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
				~				
1	1.265	1.211	1.365	BV	55004617	3 54197582	67 100.00	0% 99.578%
2	4.040	3.921	4.113	BB	175926	3495711	0.06%	0.064%
- 3	5.100	4.960	5.151	BB	175870	2819800	0.05%	0.052%
4	6.302	6.243	6.351	BB	436095	3763647	0.07%	0.069%
5	8.297	8.273	8.343	PB	223915	1982926	0.04%	0.036%
6	8.654	8.596	8.686	BB	1071524	10926888	0.20%	0.201%
			Sum	of co	orrected	areas: 54	42747240	

Data Path : D:\GC DATA\06\_15\_11\

Data File : 09.D Signal(s) : FID1A.CH

Acq On 15 Jun 2011 12:50

Sample

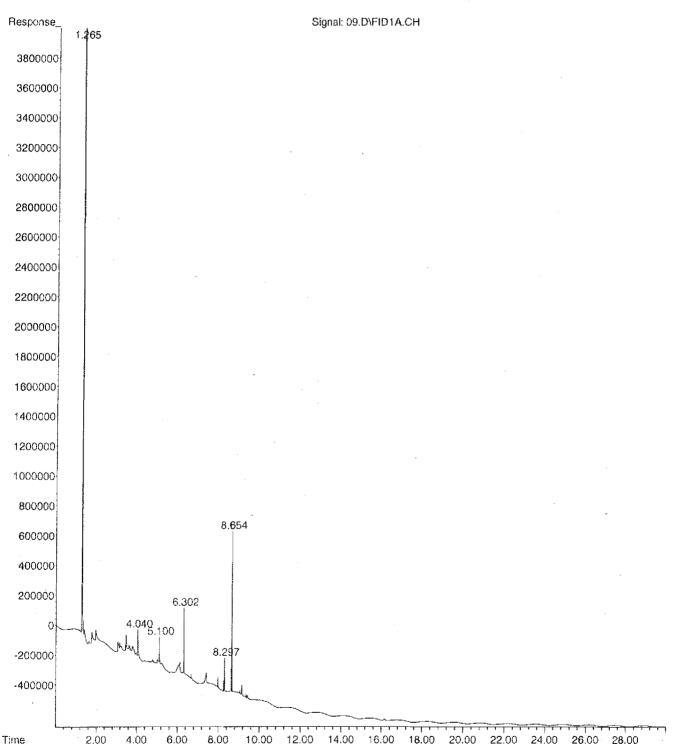
Misc

ALS Vial : 9 Sample Multiplier: 1

Integration File: autoint1.e

: C:\MSDCHEM\1\METHODS\GENSCAN.M Method

Title



GENSCAN.M Wed Jun 15 13:24:55 2011

Data Path : D:\GC DATA\06\_15\_11\

Data File: 10.D Signal(s): FID1A.CH Acq On: 15 Jun 2011 13:26 Sample: BLANK

Misc

ALS Vial : 10 Sample Multiplier: 1

Integration File: autointl.e

: C:\MSDCHEM\1\METHODS\GENSCAN.M Method

Title

Signal : FID1A.CH

T		Start min		peak height	peak area	peak % max.	
1	1.266	1.219	 	537136299			0%100.000%

Sum of corrected areas: 5602534693

Data Path : D:\GC DATA\06\_15\_11\

Data File : 10.D

Signal(s): FID1A,CH

Acq On : 15 Jun 2011 13:26

Sample : BLANK

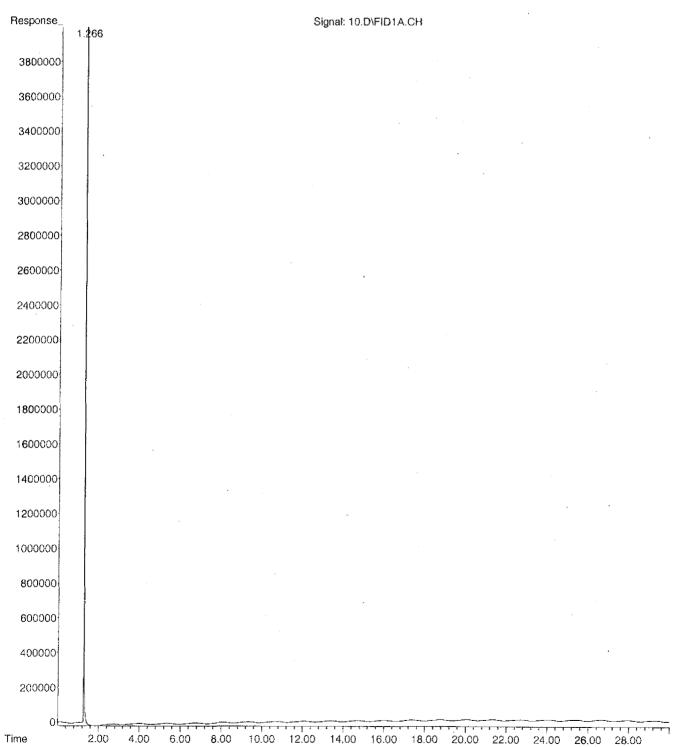
Misc

ALS Vial : 10 Sample Multiplier: 1

Integration File: autointl.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title



GENSCAN.M Wed Jun 15 14:00:31 2011

Data Path : D:\GC DATA\06\_15\_11\

Data File : 11.D Signal(s) : FID1A.CH

: 15 Jun 2011 14:01 Acq On

Sample

Misc

ALS Vial : 11 Sample Multiplier: 1

Integration File: autoint1.e

Method

: C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal : FID1A.CH

peak #	R.T.	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
	1 200	1 222	1 256	22.57	E2174502	0 [4035310	74 100 0	00 00 6300
i	1.265	1.222	1.356	BV	53174583	9 54875718	74 100.00	0% 99.632%
2	1.379	1.356	1.497	VB	124242	4655876	0.08%	0.085%
3	1.750	1.566	1.824	BB	92770	2542055	0.05%	0.046%
4	1.950	1.929	2.037	BB	106532	2762027	0.05%	0.050%
5	3.452	3.422	3.529	BB	117705	2303770	0.04%	0.042%
		1						•
6	4.041	3.922	4.104	BB	193839	3787486	0.07%	0.069%
7	6.302	6.237	6.357	BB	484901	4222968	0.08%	0.077%
			Sum	of co	orrected .	areas: 55	07846054	

Data Path : D:\GC DATA\06\_15\_11\

Data File : 11.D Signal(s) : FID1A.CH

Acq On : 15 Jun 2011 14:01

Sample

ample :

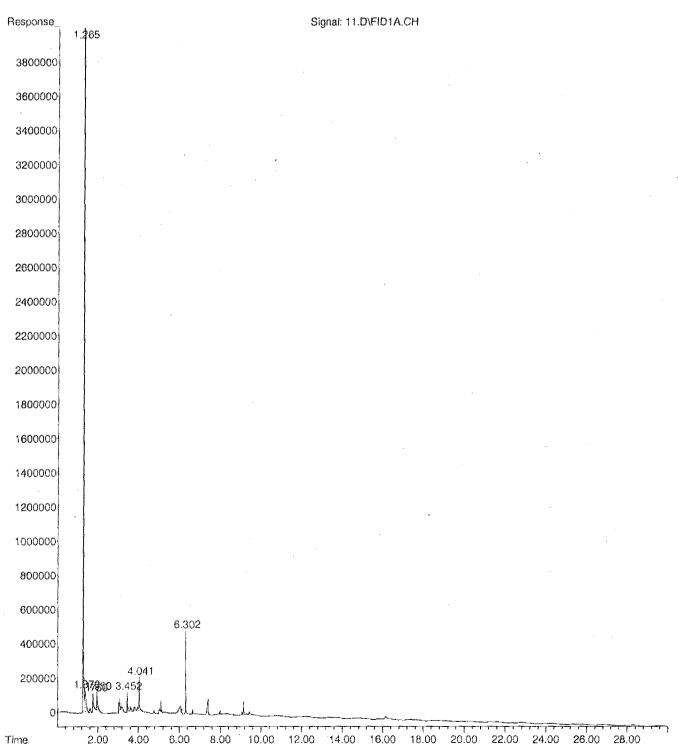
Misc

ALS Vial : 11 Sample Multiplier: 1

Integration File: autointl.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title



GENSCAN.M Wed Jun 15 14:36:05 2011

Data Path : D:\GC DATA\06\_15\_11\

Data File : 12.D Signal(s) : FID1A.CH

Acq On : 15 Jun 2011 14:37

Sample : BLANK

Misc

ALS Vial : 12 Sample Multiplier: 1

Integration File: autointl.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title

Signal : FID1A.CH

PK peak peak % of peak R.T. Start End peak # min min min TY height area % max. \_\_\_\_\_\_ \_\_\_\_ \_\_\_\_ 1.242 | 1.456 BB 528709561 5363623168 100.00%100.000% 1 1.265

Sum of corrected areas: 5363623168

Data Path : D:\GC DATA\06\_15\_11\

Data File : 12.D

Signal(s) : FID1A.CH

Acq On : 15 Jun 2011 14:37

Sample : BLANK

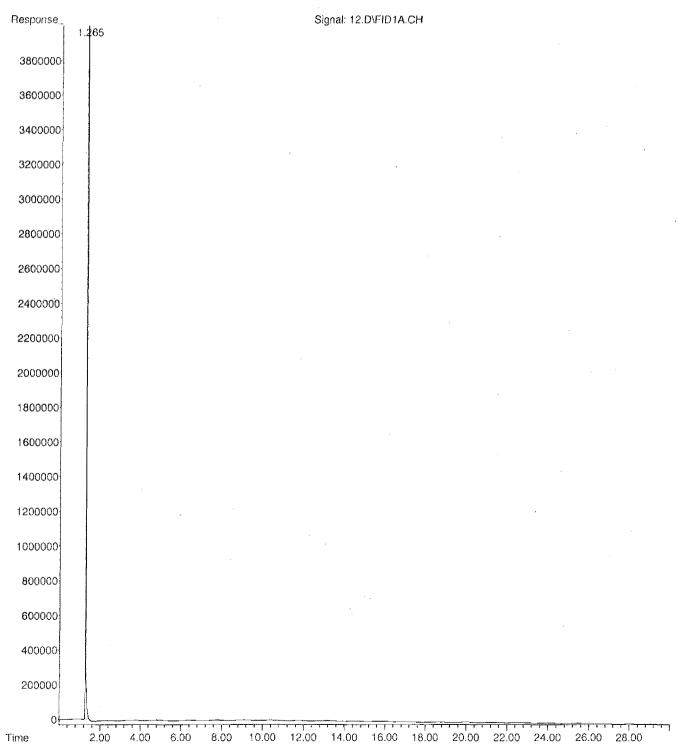
Misc

ALS Vial : 12 Sample Multiplier: 1

Integration File: autointl.e

Method : C:\MSDCHEM\1\METHODS\GENSCAN.M

Title



GENSCAN.M Wed Jun 15 15:11:36 2011

File Name : J:\06\_17\_11\792581.D

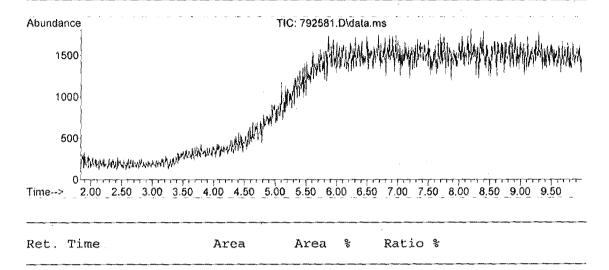
Operator : ASD

Date Acquired : 18 Jun 2011 12:01

Sample Name : BLANK

Submitted by

Vial Number : 2 AcquisitionMeth: DRUGS.M Integrator : RTE AS 3-11



\*\*\*NO INTEGRATED PEAKS\*\*\*

File Name : J:\06\_17\_11\792582.D

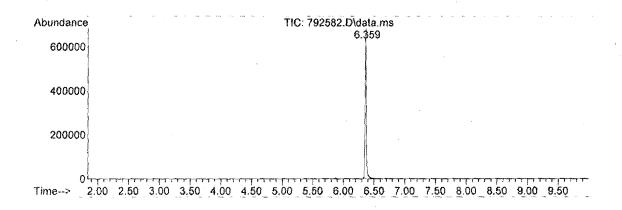
Operator : ASD

Date Acquired : 18 Jun 2011 12:13

Sample Name : HEROIN STD

Submitted by

Vial Number : 29 AcquisitionMeth: DRUGS.M Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.359	917174	100.00	100.00

File Name : J:\06\_17\_11\792582.D

Operator : ASD

Date Acquired : 18 Jun 2011 12:13

Sample Name : HEROIN STD

Submitted by

Vial Number : 29 AcquisitionMeth: DRUGS.M Integrator : RTE

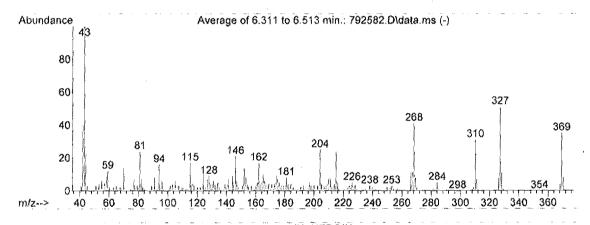
Search Libraries: C:\Database\SLI.L Minimum Quality: 80

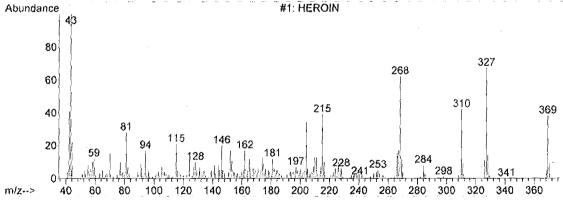
C:\Database\NIST05a.L Minimum Quality: 80

C:\Database\PMW\_TOX2.L

PK# RT Library/ID CAS# Qual

1 6.36 C:\Database\SLI.L
HEROIN 000561-27-3 99



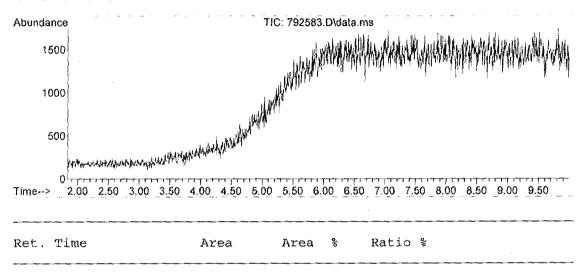


File Name : J:\06\_17\_11\792583.D

Operator : ASD

Date Acquired : 18 Jun 2011 12:26

Sample Name : BLANK
Submitted by : DCS
Vial Number : 2
AcquisitionMeth: DRUGS.M
Integrator : RTE



\*\*\*NO INTEGRATED PEAKS\*\*\*

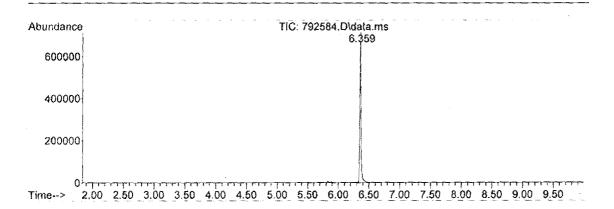
File Name :  $J: \06_17_11\792584.D$ 

Operator : ASD

Date Acquired : 18 Jun 2011 12:39

Sample Name

Submitted by : DCS Vial Number : 84 AcquisitionMeth: DRUGS.M Integrator : RTE



Ret. Time	Area	Area %	Ratio %
6.359	955149	100.00	100.00

File Name : J:\06 17 11\792584.D

Operator : ASD

Date Acquired : 18 Jun 2011 12:39

Sample Name

PK#

1

RT

6.36

Submitted by DCS Vial Number 84 AcquisitionMeth: DRUGS.M Integrator : RTE

C:\Database\SLI.L Search Libraries:

Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW TOX2.L

C:\Database\SLI.L HEROIN

Library/ID

115

120

100

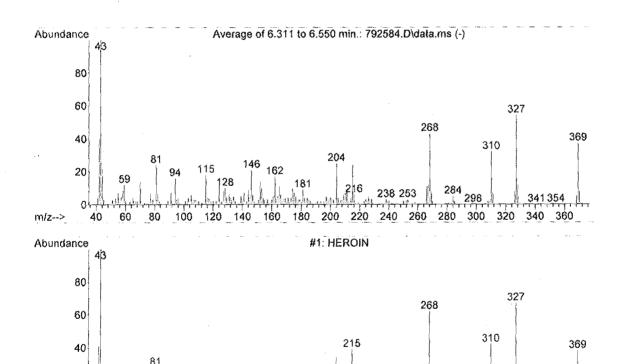
80

000561-27-3

CAS#

99

Qual



162

140 160 180

228240253

146

200

298

340

220 240 260 280 300 320

20

40

m/z-->

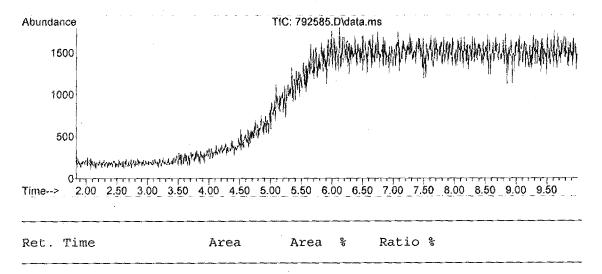
60

File Name : J:\06\_17\_11\792585.D

Operator : ASD

Date Acquired : 18 Jun 2011 12:51

Sample Name : BLANK
Submitted by : DCS
Vial Number : 2
AcquisitionMeth: DRUGS.M
Integrator : RTE



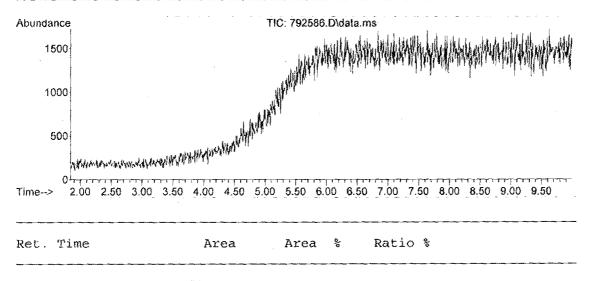
\*\*\*NO INTEGRATED PEAKS\*\*\*

File Name : J:\06\_17\_11\792586.D

Operator : ASD

Date Acquired : 18 Jun 2011 13:04

Sample Name : BLANK
Submitted by : DCS
Vial Number : 2
AcquisitionMeth: DRUGS.M
Integrator : RTE



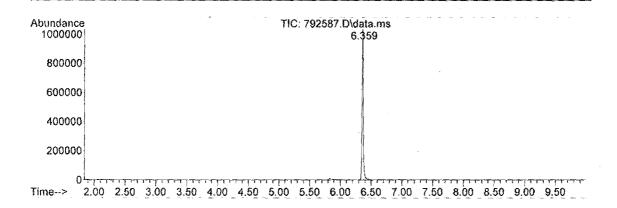
File Name : J:\06\_17\_11\792587.D

Operator : ASD

Date Acquired : 18 Jun 2011 13:17

Sample Name

Submitted by : DCS Vial Number 87 AcquisitionMeth: DRUGS.M Integrator : RTE



			4
y-Marriage-Hurriage-Hurriage-Hurriage-Hurriage-Hurriage-Hurriage-Hurriage-Hurriage-Hurriage-Hurriage-Hurriage-			
6.359	1482439	100.00	100.00

File Name : J:\06\_17\_11\792587.D

Operator : ASD

Date Acquired : 18 Jun 2011 13:17

Sample Name : Submitted by : Vial Number :

: DCS : 87

AcquisitionMeth: DRUGS.M Integrator : RTE

Search Libraries: C:\Database\SLI.L

C:\Database\NIST05a.L

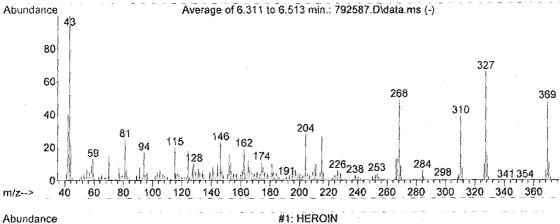
C:\Database\PMW\_TOX2.L

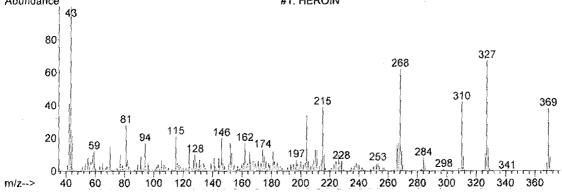
Minimum Quality: 80 Minimum Quality: 80

99

PK# RT Library/ID CAS# Qual

1 6.36 C:\Database\SLI.L HEROIN 000561-27-3





File Name

: J:\06\_17\_11\792588.D

Operator

: ASD

Date Acquired : 18 Jun 2011 13:29

Sample Ñame Submitted by

: BLANK

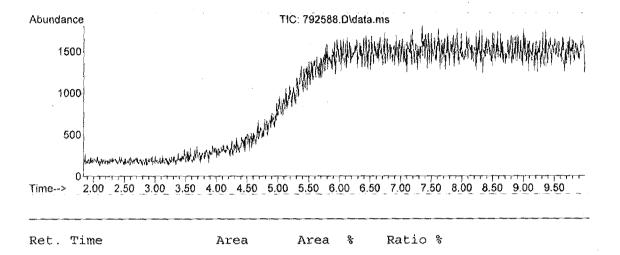
Vial Number

: DCS

AcquisitionMeth: DRUGS.M

Integrator

: RTE



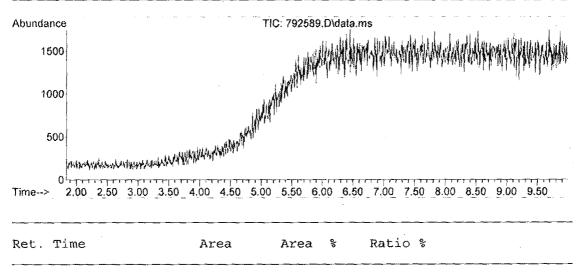
\*\*\*NO INTEGRATED PEAKS\*\*\*

File Name : J:\06\_17\_11\792589.D

Operator : ASD

Date Acquired : 18 Jun 2011 13:42

Sample Name : BLANK
Submitted by : DCS
Vial Number : 2
AcquisitionMeth: DRUGS.M
Integrator : RTE



File Name : J:\06\_17\_11\792590.D

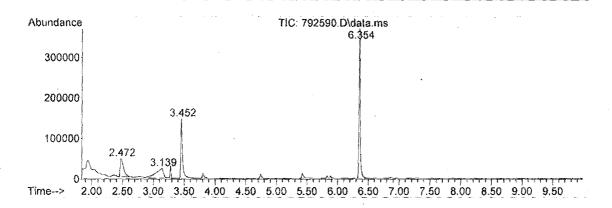
Operator : ASD

Date Acquired : 18 Jun 2011 13:55

Sample Name Submitted by

DCS 90

Vial Number AcquisitionMeth: DRUGS.M Integrator : RTE



Ret. Time	Area	Area %	Ratio %
Team. Mannata.			
2.472	170163	14.68	32.99
3.139	203805	17.58	39.52
3.452	269813	23.27	52.32
6.354	515740	44.48	100.00

Information from Data File: : J:\06\_17\_11\792590.D File Name

Operator : ASD

Date Acquired 18 Jun 2011 13:55

Sample Name Submitted by

Vial Number

DCS 90

AcquisitionMeth: DRUGS.M Integrator

: RTE

Search Libraries:

C:\Database\SLI.L

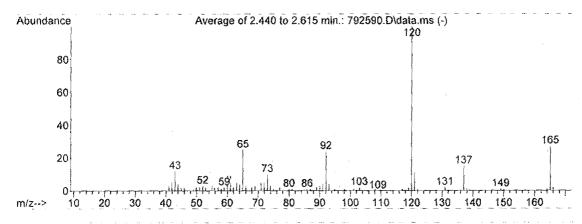
Minimum Quality: 80

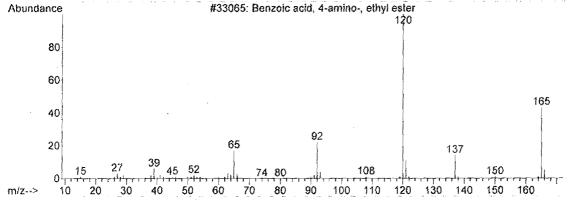
C:\Database\NIST05a.L

Minimum Quality: 80

C:\Database\PMW TOX2.L

PK#	RT	Library/ID				CAS#	Qual
 1	2.47	C:\Database\NI	ST05a.L				
		Benzoic acid,	4-amino-,	ethyl	ester	000094-09-7	95
		Benzoic acid,	4-amino-,	ethyl	ester	000094-09-7	95
		Benzoic acid.	4-amino	ethvl	ester	000094-09-7	91





File Name : J:\06\_17\_11\792590.D

Operator : ASD

Date Acquired 18 Jun 2011 13:55

Sample Name

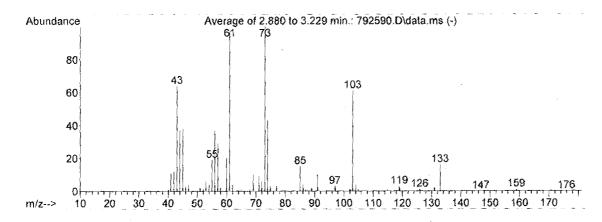
Submitted by Vial Number 90 AcquisitionMeth: DRUGS.M Integrator : RTE

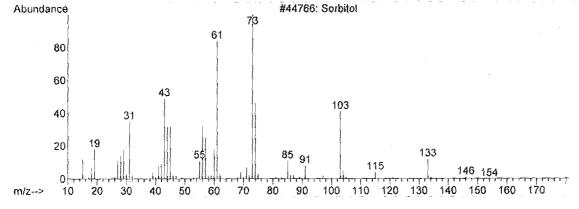
C:\Database\SLI.L Minimum Quality: 80 Search Libraries: Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW\_TOX2.L

PI	C# R	T L	ibrary/ID	CAS#	Qual
2	2 3	.14 C:	\Database\NIST05a.L		
		នុ	orbitol	000050-70-4	90
		S	orbitol	000050-70-4	87
		S	orbitol	000050-70-4	78





File Name : J:\06 17 11\792590.D

Operator : ASD

Date Acquired : 18 Jun 2011 13:55

Sample Name :

Submitted by : DCS
Vial Number : 90
AcquisitionMeth: DRUGS.M
Integrator : RTE

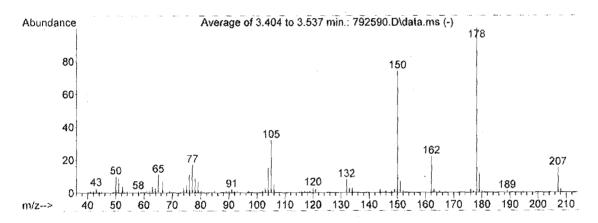
Search Libraries: C:\Database\SLI.L Minimum

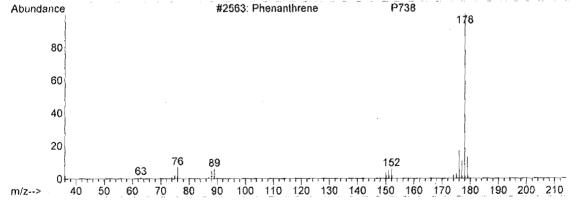
C:\Database\NIST05a.L

C:\Database\PMW TOX2.L

Minimum Quality: 80 Minimum Quality: 80

PK	# RT	Library/ID	CAS#	Qual
3	3.45	C:\Database\PMW TOX2.L		
		Phenanthrene	000085-01-8	12
		Anthracene	000120-12-7	12
		Endogenous biomolecule 3AC	0-00-00-00-0	9





File Name : J:\06\_17\_11\792590.D

Operator : ASD

Date Acquired 18 Jun 2011 13:55

Sample Name

Submitted by DCS Vial Number 90 AcquisitionMeth: DRUGS.M

Integrator : RTE

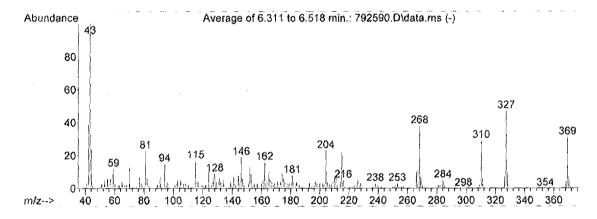
Search Libraries: C:\Database\SLI.L

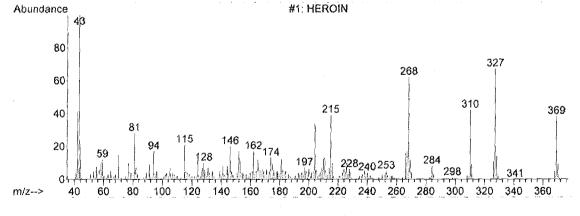
Minimum Quality: 80 C:\Database\NIST05a.L Minimum Quality: 80

C:\Database\PMW TOX2.L

PK# RTLibrary/ID CAS# Qual 6.35 C:\Database\SLI.L







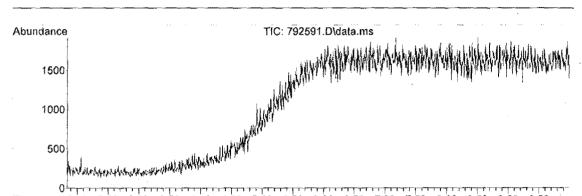
File Name : J:\06\_17\_11\792591.D

Operator : ASD

Date Acquired : 18 Jun 2011 14:07

Sample Name : BLANK
Submitted by : DCS
Vial Number : 2
AcquisitionMeth: DRUGS.M

Integrator : RTE



Time--> 2.00 2.50 3.00 3.50 4.00 4.50 5.00 5.50 6.00 6.50 7.00 7.50 8.00 8.50 9.00 9.50

Ret. Time

Area

Area %

Ratio %

\*\*\*NO INTEGRATED PEAKS\*\*\*

File Name : J:\06\_17\_11\792592.D

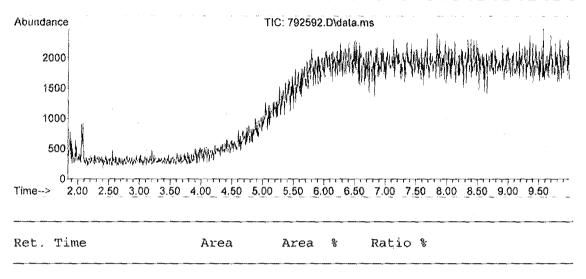
Operator : ASD

Date Acquired : 18 Jun 2011 14:21

Sample Name : BLANK Submitted by : DCS Vial Number : 2

AcquisitionMeth: WDRUGS.M

Integrator : RTE



File Name : J:\06\_17\_11\792593.D

Operator : ASD

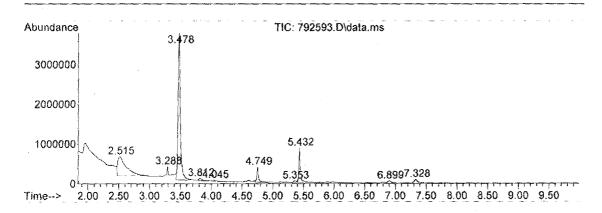
Date Acquired : 18 Jun 2011 14:33

Sample Name :

Submitted by : DCS Vial Number : 93

AcquisitionMeth: WDRUGS.M

Integrator : RTE



Ret. Time	Area	Area %	Ratio %	
2.515	4597508	26.38	49.13	
3.288	235317	1.35	2.51	
3.478	9358121	53.70	100.00	
3.812	230253	1.32	2,46	
4.045	176440	1.01	1.89	
4.749	768356	4.41	8.21	
5.353	123593	0.71	1,32	
5.432	1397362	8.02	14.93	
6.899	212759	1.22	2.27	
7.328	326332	1.87	3.49	

File Name : J:\06\_17\_11\792593.D

Operator : ASD

Date Acquired : 18 Jun 2011 14:33

Sample Name

DCS

Submitted by : DO Vial Number : 5

93

AcquisitionMeth: WDRUGS.M

Integrator : RTE

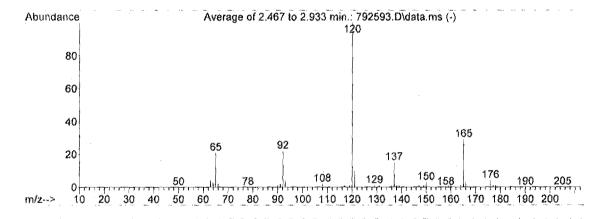
Search Libraries: C:\Database\SLI.L Minimum Quality: 80

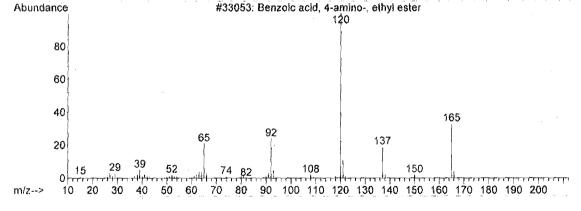
C:\Database\NIST05a.L

Minimum Quality: 80

C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID				CAS#	Qual
1	2,51	C:\Database\NI	ST05a.L				
		Benzoic acid,	4-amino-,	ethyl	ester	000094-09-7	97
		Benzoic acid,	4-amino-,	ethyl	ester	000094-09-7	95
		Benzoic acid,	4-amino-,	ethyl	ester	000094-09-7	94





File Name : J:\06 17 11\792593.D

Operator : ASD

Date Acquired : 18 Jun 2011 14:33

Sample Name Submitted by

by : DCS

Vial Number : 93 AcquisitionMeth: WDRUGS.M

Integrator : RTE

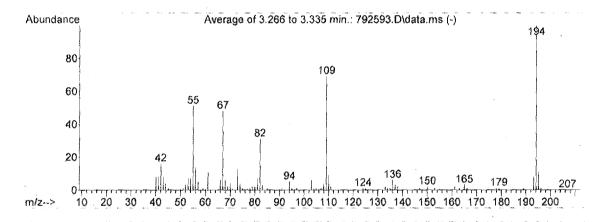
Search Libraries: C:\Database\SLI.L Minimum Quality: 80

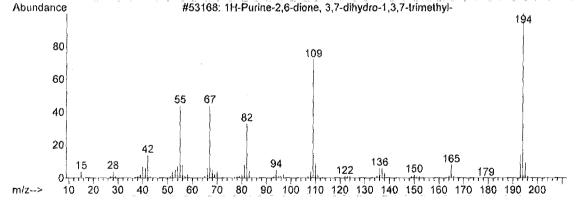
C:\Database\NIST05a.L

Minimum Quality: 80

C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID		CAS#	Qual
 2	3.29	C:\Database\NIST05a.L			
		1H-Purine-2,6-dione,	3,7-dihydro-1,	000058-08-2	93
		1H-Purine-2,6-dione,	3,7-dihydro-1,	000058-08-2	91.
		14 Burino 2 6-diono	2 7 dibudro 1	000050-00-2	07





File Name : J:\06 17 11\792593.D

Operator : ASD

Date Acquired 18 Jun 2011 14:33

Sample Name Submitted by

DCS

Vial Number 93

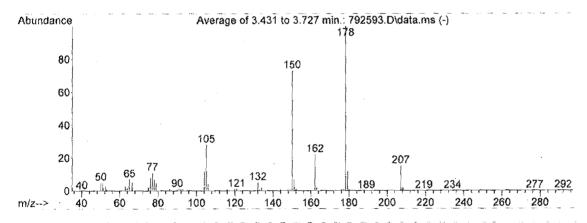
AcquisitionMeth: WDRUGS.M Integrator : RTE

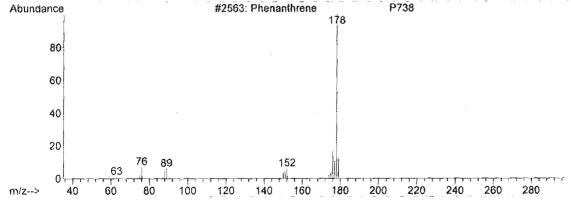
Search Libraries: C:\Database\SLI.L

Minimum Quality: 80 Minimum Quality: 80 C:\Database\NIST05a.L

C:\Database\PMW TOX2.L

PK#	RT	Library/ID		CAS#	Qual
3	3.48	C:\Database\PMW_TOX2.L Phenanthrene Anthracene Sethoxydim	,	000085-01-8 000120-12-7 074051-80-2	27 27 9





File Name : J:\06 17 11\792593.D

: ASD Operator

Date Acquired 18 Jun 2011 14:33

Sample Name

: DCS

Submitted by Vial Number 93 AcquisitionMeth: WDRUGS.M

Integrator : RTE

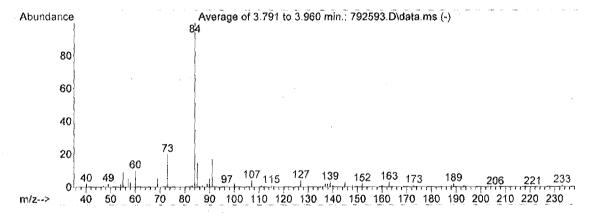
Search Libraries: C:\Database\SLI.L Minimum Quality: 80

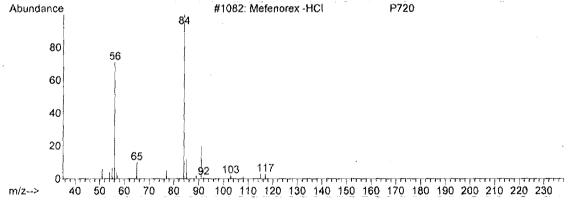
C:\Database\NIST05a.L

Minimum Quality: 80

C:\Database\PMW TOX2.L

PK#	RT	Library/ID	CAS#	Qual
4	3.81	C:\Database\PMW_TOX2.L		
		Mefenorex -HCl	000000-00-0	33
		Mefenorex-M (HO-methoxy-) -HCl	000000-00-0	7
		Phencyclidine prec. (piperidine)	@ 000110-89-4	4





File Name : J:\06\_17\_11\792593.D

Operator : ASD

Date Acquired : 18 Jun 2011 14:33

Sample Name :

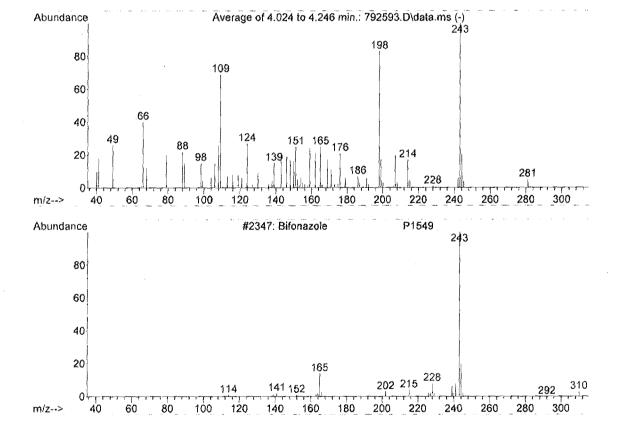
Submitted by : DCS
Vial Number : 93
AcquisitionMeth: WDRUGS.M
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80

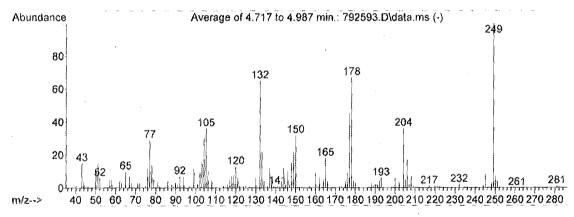
C:\Database\NIST05a.L Minimum Quality: 80

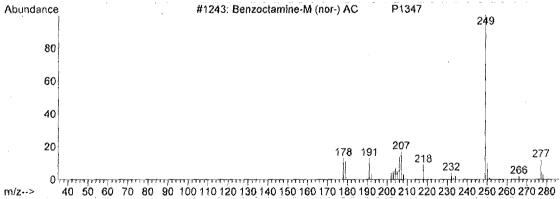
C:\Database\PMW\_TOX2.L

bk#	RT	Library/ID	CAS#	Qual
5	4.04	C:\Database\PMW_TOX2.L Bifonazole	060628-96-8	9
		DNOC	000534-52-1	1



Information from Data File: : J:\06\_17\_11\792593.D File Name Operator : ASD Date Acquired : 18 Jun 2011 14:33 Sample Name Submitted by : DCS Vial Number 93 AcquisitionMeth: WDRUGS.M Integrator : RTE Search Libraries: Minimum Quality: 80 C:\Database\SLI.L Minimum Quality: 80 C:\Database\NIST05a.L C:\Database\PMW\_TOX2.L PK# CAS# RT Library/ID Qual 6 4.75 C:\Database\PMW TOX2.L 000000-00-0 Benzoctamine-M (nor-) AC 10 000000-00-0 Pirprofen-M (pyrrole) g 000000-00-0 8 Heptabarbital 2ME





File Name : J:\06 17 11\792593.D

: ASD Operator

14:33

Date Acquired Sample Name

: <u>18</u> Jun 2011

Submitted by

: DCS

Vial Number

93 AcquisitionMeth: WDRUGS.M

Integrator

: RTE

Search Libraries:

RT

PK#

C:\Database\SLI.L

Minimum Quality: 80

C:\Database\NIST05a.L

Minimum Quality: 80

C:\Database\PMW TOX2.L

CAS# Qual

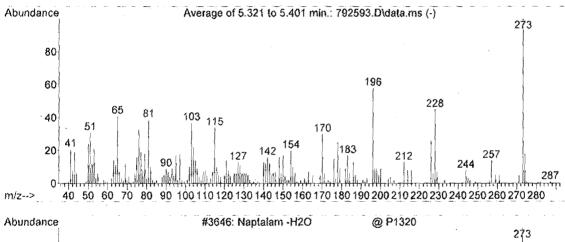
7 5.35 C:\Database\PMW TOX2.L

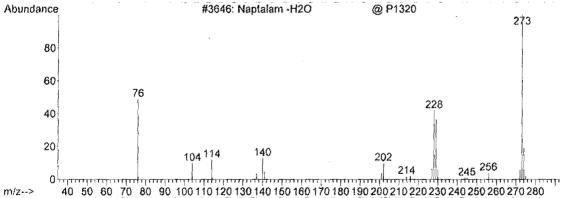
Library/ID

Naptalam -H20

005333-99-3

10





File Name : J:\06 17 11\792593.D

Operator

: ASD

Date Acquired

: 18 Jun 2011 14:33

Sample Name

: DCS

Submitted by Vial Number

93

AcquisitionMeth: WDRUGS.M

Integrator : RTE

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80

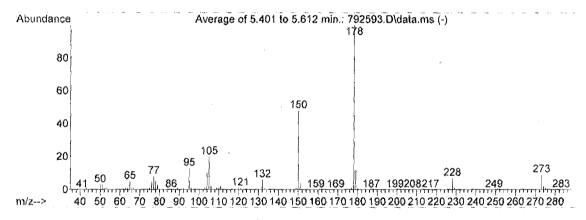
C:\Database\NIST05a.L

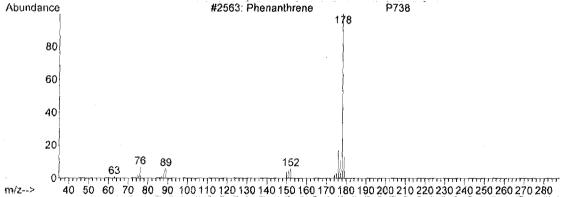
Minimum Quality: 80

C:\Database\PMW\_TOX2.L

IIIImam Quartey. Oc

PK#	RT	Library/ID	CAS#	Qual
8	5.43	C:\Database\PMW_TOX2.L		
		Phenanthrene	000085-01-8	32
		DMA AC	000000-00-0	9
		Anthracene	000120-12-7	5





File Name : J:\06\_17\_11\792593.D

Operator : ASD

Date Acquired 18 Jun 2011

Sample Name Submitted by 14:33

DCS Vial Number 93

AcquisitionMeth: WDRUGS.M

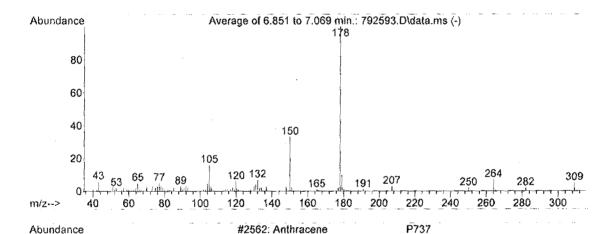
Integrator : RTE

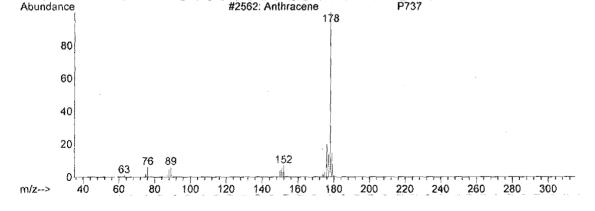
Search Libraries: C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW TOX2.L

PK#	RT	Library/ID	CAS#	Qual
9	6.90	C:\Database\PMW_TOX2.L		
		Anthracene	000120-12-7	33
		Phenanthrene	000085-01-8	9
		Cycloxydim	101205-02-1	1





File Name : J:\06 17 11\792593.D

Operator : ASD

Date Acquired 18 Jun 2011

Sample Name Submitted by

DCS Vial Number 93

AcquisitionMeth: WDRUGS.M

Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

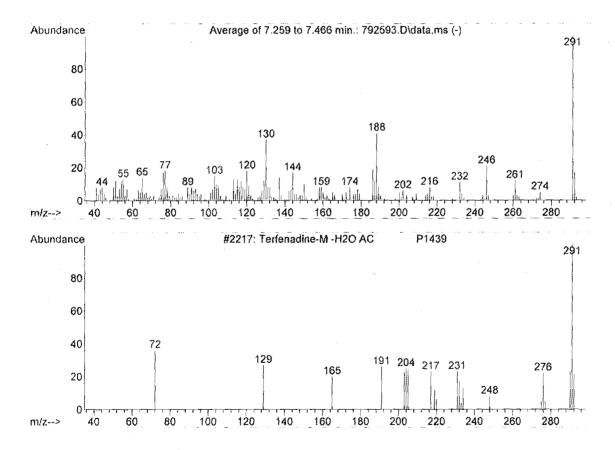
14:33

C:\Database\PMW TOX2.L

PK# RTLibrary/ID CAS# Qual

C:\Database\PMW\_TOX2.L 10 7.33

Terfenadine-M -H2O AC



000000-00-0

2

File Name : J:\06 17 11\792593.D

Operator : ASD

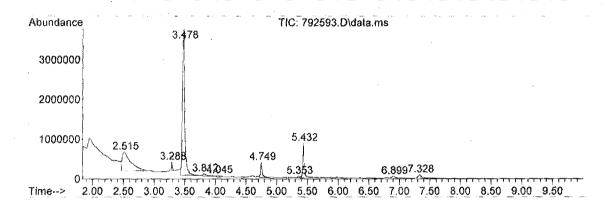
Date Acquired : <u>1</u>8 Jun 2011 14:33

Sample Name Submitted by

DCS 93

Vial Number AcquisitionMeth: WDRUGS.M

Integrator : RTE



Ret. Time	Area	Area %	Ratio %	
2.515	4597508	26.38	49.13	
3.288	235317	1.35	2.51	
3,478	9358121	53.70	100.00	
3.812	230253	1.32	2.46	
4.045	176440	1.01	1.89	
4.749	768356	4.41	8.21	
5.353	123593	0.71	1.32	
5,432	1397362	8.02	14.93	
6.899	212759	1.22	2.27	
7.328	326332	1.87	3.49	

File Name : J:\06 17 11\792593.D

Operator : ASD

Date Acquired 18 Jun 2011 14:33

Sample Name Submitted by

DCS

Vial Number 93

AcquisitionMeth: WDRUGS.M

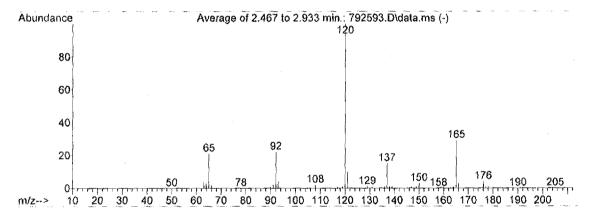
Integrator : RTE

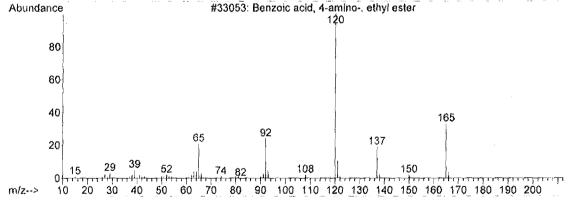
Search Libraries: C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW TOX2.L

PK#	RT	Library/ID				CAS#	Qual
1	2,51	C:\Database\NI	ST05a.L				
		Benzoic acid,	4-amino-,	ethyl	ester	000094-09-7	97
		Benzoic acid,	4-amino-,	ethyl	ester	000094-09-7	95
		Benzoic acid.	4-amino	ethvl	ester	000094-09-7	94





File Name : J:\06 17 11\792593.D

DCS

Operator : ASD

Date Acquired 18 Jun 2011 14:33

Sample Name Submitted by

Vial Number 93

AcquisitionMeth: WDRUGS.M Integrator : RTE

Search Libraries:

C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 80

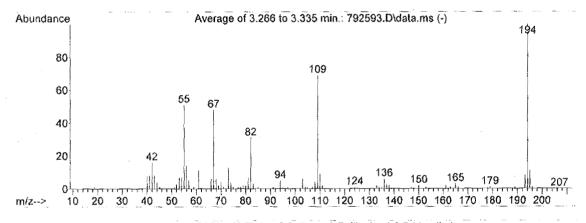
C:\Database\NIST05a.L

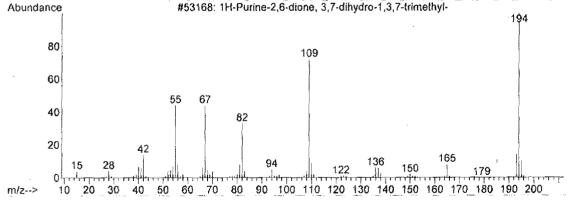
C:\Database\PMW TOX2.L

PK# Library/ID CAS# Qual RT C:\Database\NIST05a.L 2

3.29

1H-Purine-2,6-dione, 3,7-dihydro-1, 000058-08-2 93 1H-Purine-2,6-dione, 3,7-dihydro-1, 000058-08-2 1H-Purine-2,6-dione, 3,7-dihydro-1, 000058-08-2 91 87





File Name : J:\06\_17\_11\792593.D

Operator : ASD

Date Acquired : 18 Jun 2011 14:33

Sample Name

Submitted by : DCS Vial Number : 93 AcquisitionMeth: WDRUGS.M

Integrator : RTE

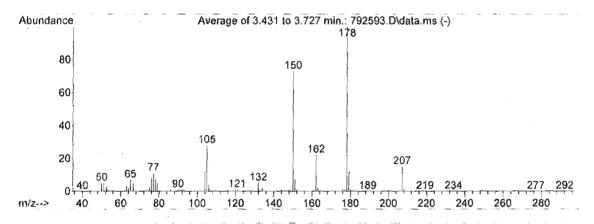
Search Libraries: C:\Database\SLI.L

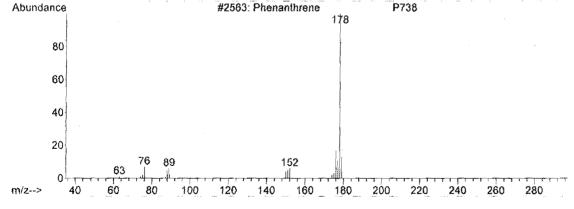
Minimum Quality: 80 a.L Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
3	3.48	C:\Database\PMW_TOX2.L Phenanthrene Anthracene Sethoxydim	000085-01-8 000120-12-7 074051-80-2	27 27 9





File Name : J:\06 17 11\792593.D

Operator : ASD

Date Acquired 18 Jun 2011 14:33

Sample Name Submitted by

DCS 93

Vial Number AcquisitionMeth: WDRUGS.M

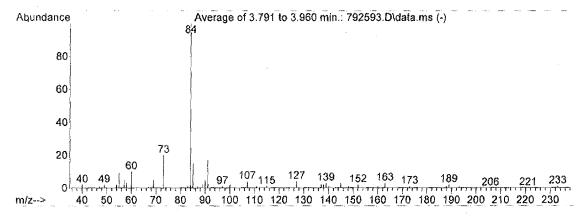
Integrator : RTE

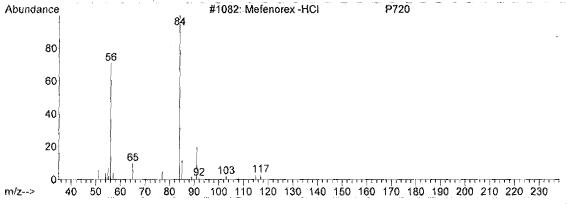
Search Libraries: C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
4	3.81	C:\Database\PMW TOX2.L		
		Mefenorex -HCl	000000-00-0	33
		Mefenorex-M (HO-methoxy-) -HCl	000000-00-0	7
		Phencyclidine prec. (piperidine)	@ 000110-89-4	4





File Name : J:\06 17 11\792593.D

Operator : ASD

Date Acquired Sample Name

Submitted by DCS Vial Number 93

AcquisitionMeth: WDRUGS.M

Integrator : RTE

Search Libraries: C:\Database\SLI.L

18 Jun 2011

C:\Database\NIST05a.L

14:33

C:\Database\PMW TOX2.L

Minimum Quality: 80

Minimum Quality: 80

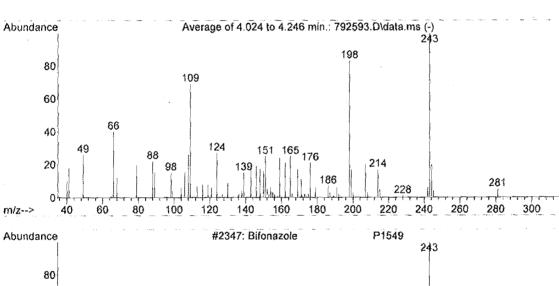
CAS# PK# RT Library/ID Qual

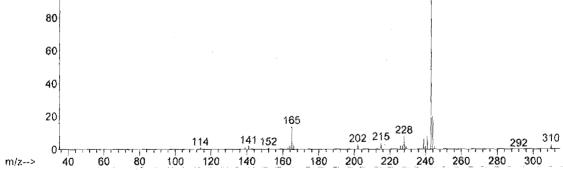
5 4.04 C:\Database\PMW TOX2.L

Bifonazole

DNOC

060628-96-8 000534-52-1 9 1





File Name : J:\06 17 11\792593.D

DCS

Operator : ASD

Date Acquired : 18 Jun 2011 14:33

Sample Name : Submitted by :

Vial Number : 93 AcquisitionMeth: WDRUGS.M

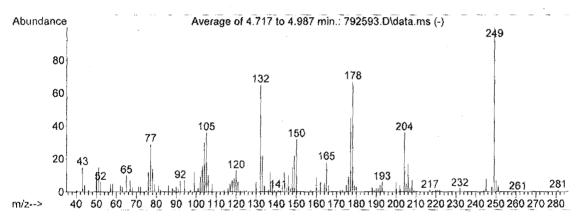
Integrator : RTE

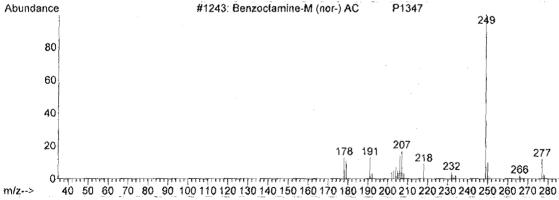
Search Libraries: C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW TOX2.L

	PK#	RT	Library/ID	CAS#	Qual
_	6	4.75	C:\Database\PMW_TOX2.L		
			Benzoctamine-M (nor-) AC	000000-00-0	10
			Pirprofen-M (pyrrole)	000000-00-0	9
			Hentaharhital 2ME	000000-00-0	B





Minimum Quality: 80

File Name : J:\06 17 11\792593.D

Operator : ASD

Date Acquired : 18 3

Sample Name

18 Jun 2011 14:33

Submitted by : I Vial Number :

DCS 93

AcquisitionMeth: WDRUGS.M

Integrator : RTE

Search Libraries: C:\Database\SLI.L M

C:\Database\SLI.L Minimum Quality: 80 C:\Database\NIST05a.L Minimum Quality: 80

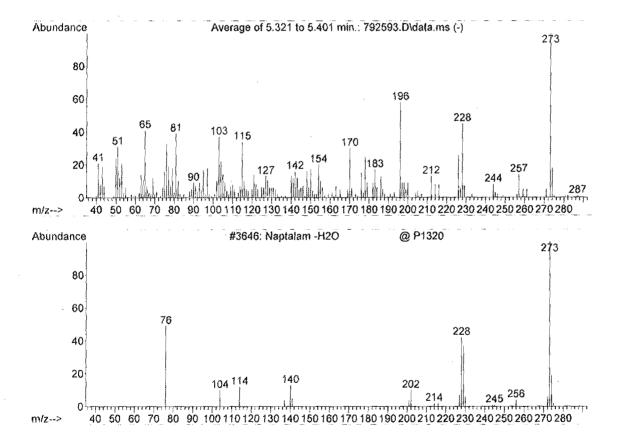
10

C:\Database\PMW\_TOX2.L

PK# RT Library/ID CAS# Qual

7 5.35 C:\Database\PMW\_TOX2.L

Naptalam -H2O @ 005333-99-3



File Name : J:\06 17 11\792593.D

Operator : ASD

Date Acquired 18 Jun 2011 14:33

Sample Name Submitted by

Vial Number

DCS 93

AcquisitionMeth: WDRUGS.M Integrator : RTE

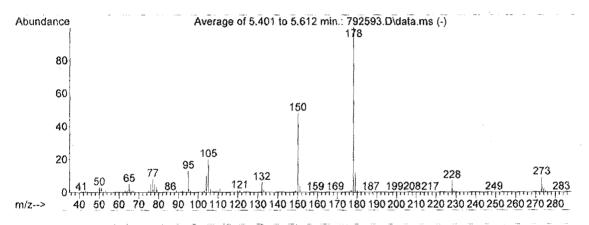
Search Libraries: C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 80

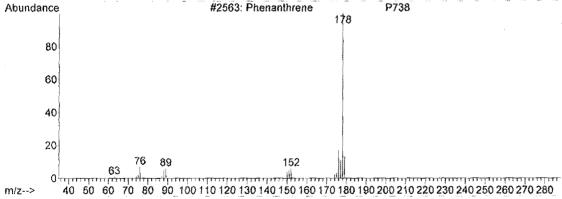
C:\Database\NIST05a.L

C:\Database\PMW TOX2.L

PK# RTLibrary/ID CAS# Qual 8 C:\Database\PMW TOX2.L 5.43

Phenanthrene 000085-01-8 32 DMA AC 000000-00-0 9 Anthracene 000120-12-7 5





792593.D

File Name : J:\06 17 11\792593.D

DCS

Operator : ASD

Date Acquired : 18 Jun 2011 14:33

Sample Name : Submitted by :

Vial Number : 93 AcquisitionMeth: WDRUGS.M

Integrator : RTE

Search Libraries: C:\Database\SLI.L

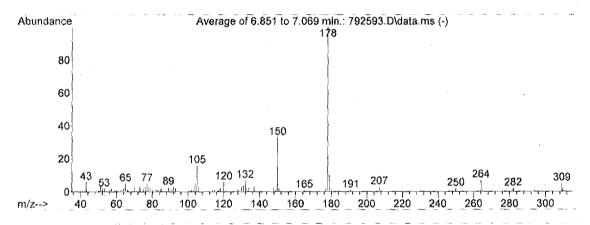
Minimum Quality: 80

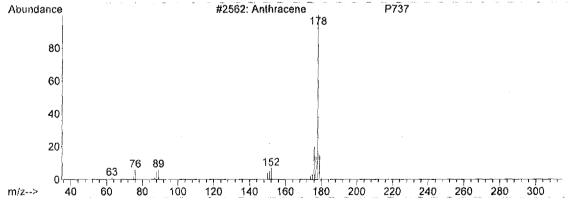
C:\Database\NIST05a.L

C:\Database\PMW\_TOX2.L

Minimum Quality: 80

PK#	RT	Library/ID	CAS#	Qual
9	6.90	C:\Database\PMW_TOX2.L Anthracene Phenanthrene	000120-12-7 000085-01-8	33
•		Cycloxydim	101205-02-1	1.





File Name : J:\06\_17\_11\792593.D.

Operator : ASD

18 Jun 2011

Date Acquired Sample Name

: DCS

Submitted by

PK#

93

Vial Number AcquisitionMeth: WDRUGS.M

Integrator : RTE

RT

Search Libraries: C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST05a.L

Minimum Quality: 80

C:\Database\PMW TOX2.L

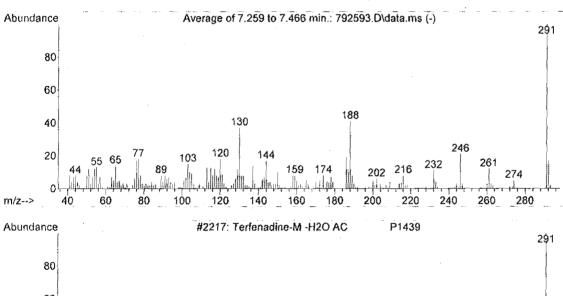
Library/ID 10 7.33 C:\Database\PMW TOX2.L Terfenadine-M -H2O AC

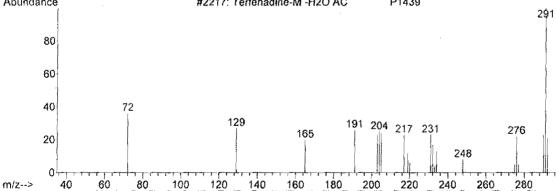
000000-00-0

CAS#

2

Qua1





File Name : J:\06\_17\_11\792594.D

Operator : ASD

Date Acquired : 18 Jun 2011 14:46

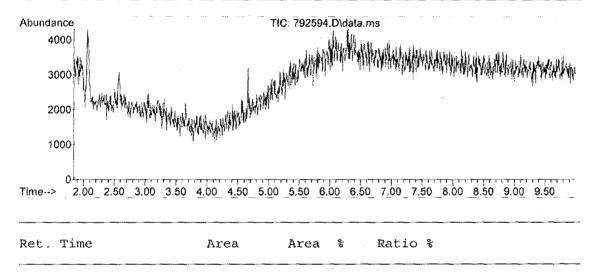
Sample Name : BLANK

Submitted by

Vial Number : 2

AcquisitionMeth: WDRUGS.M

Integrator : RTE



File Name : J:\06\_17 11\792595.D

Operator : ASD

Date Acquired : 18 Jun 2011 14:59

Sample Name

: BLANK

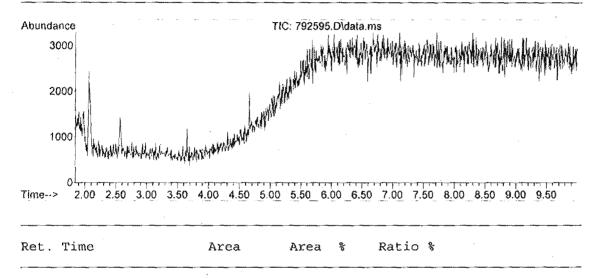
Submitted by

2

Vial Number AcquisitionMeth: WDRUGS.M

Integrator

: RTE



File Name : J:\06\_17\_11\792596.D

Operator : ASD

Date Acquired : 18 Jun 2011 15:12

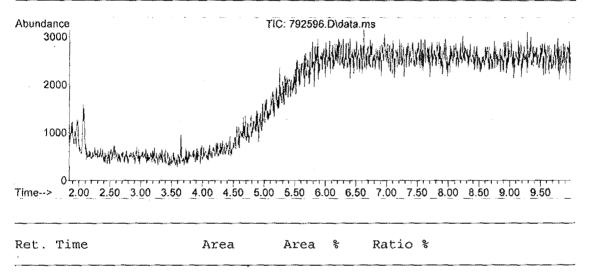
Sample Name : BLANK

Submitted by

Vial Number : 2

AcquisitionMeth: WDRUGS.M

Integrator : RTE



File Name : J:\06\_17\_11\792597.D

Operator : ASD

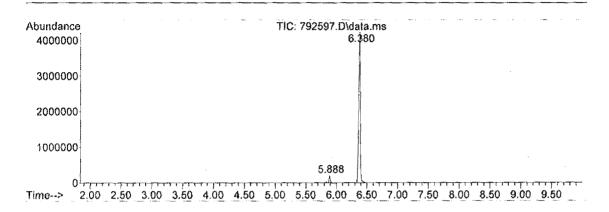
Date Acquired : 18 Jun 2011 15:25

Sample Name : HEROIN STD

Submitted by :

Vial Number : 29 AcquisitionMeth: WDRUGS.M

Integrator : RTE



Ret. Time	Area	Area %	Ratio %	
5.888 6.380		3.22 96.78		

File Name : J:\06 17 11\792597.D

Operator : ASD

Date Acquired : 18 Jun 2011 15:25

: HEROIN STD Sample Name

Submitted by

Vial Number 29 AcquisitionMeth: WDRUGS.M

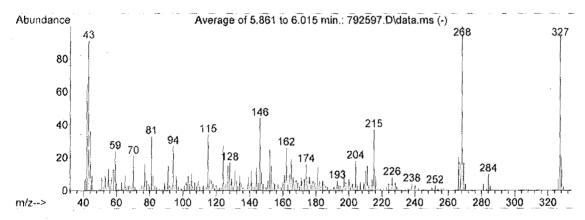
Integrator : RTE

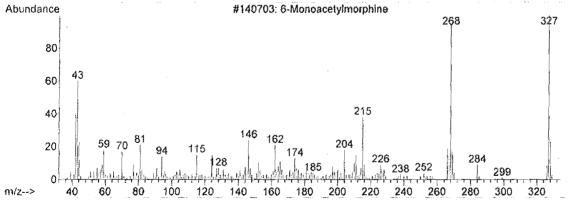
Search Libraries: C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	5.89	C:\Database\NIST05a.L 6-Monoacetylmorphine	002784-73-8	99
		6-Monoacetylmorphine 6-Monoacetylmorphine	002784-73-8 002784-73-8	99 90





File Name : J:\06\_17\_11\792597.D

Operator : ASD

Date Acquired : 18 Jun 2011 15:25

Sample Name : HEROIN STD

Submitted by

Vial Number : 29 AcquisitionMeth: WDRUGS.M Integrator : RTE

Search Libraries:

C:\Database\SLI.L

Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW TOX2.L

Minimum Quality: 80

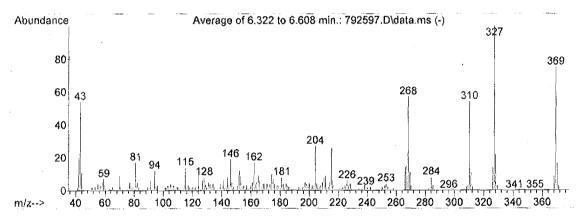
PK# RT Library/ID

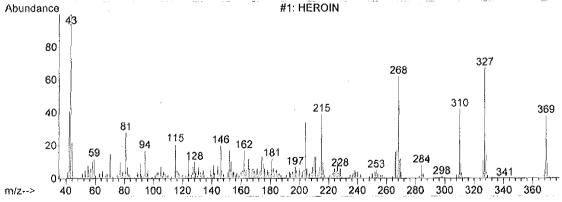
CAS# Qual

2 6.38 C:\Database\SLI.L

HEROIN

000561-27-3 99





File Name : J:\06\_17\_11\792598.D

Operator : ASD

Date Acquired : 18 Jun 2011 15:38

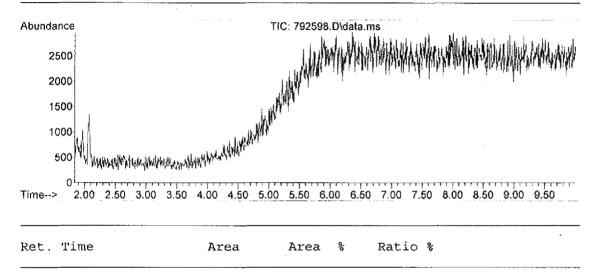
Sample Name : BLANK

Submitted by

Vial Number : 2

AcquisitionMeth: WDRUGS.M

Integrator : RTE



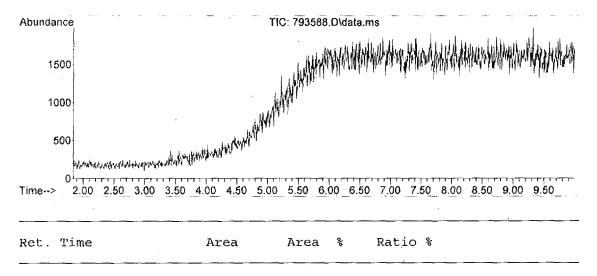
File Name : J:\06\_24\_11\793588.D

Operator : ASD
Date Acquired : 25 Jun 2011 4:14

Sample Name : BLANK

Submitted by

Vial Number AcquisitionMeth: DRUGS.M Integrator : RTE



File Name : J:\06\_24\_11\793589.D

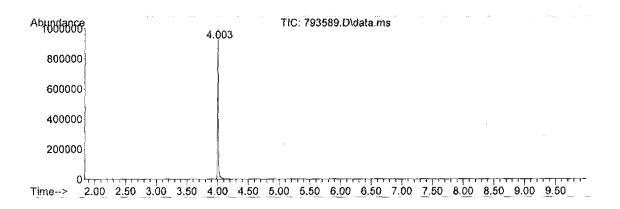
Operator : ASD

Date Acquired : 25 Jun 2011 4:26

Sample Name : PROCAINE STD

Submitted by :

Vial Number : 89 AcquisitionMeth: DRUGS.M Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.003	909333	100.00	100.00

File Name : J:\06 24 11\793589.D

Operator : ASD

Date Acquired : 25 Jun 2011 4:26

Sample Name : PROCAINE STD

Submitted by

Vial Number : 89 AcquisitionMeth: DRUGS.M Integrator : RTE

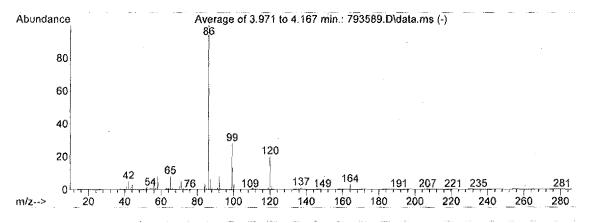
Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NISTO5a.L Minimum Quality: 80

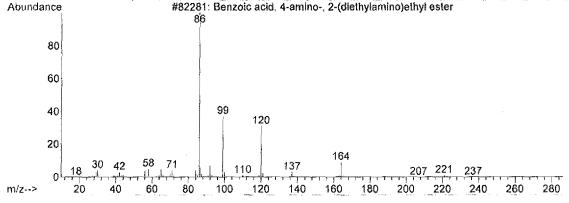
C:\Database\NIST05a.L
C:\Database\PMW\_TOX2.L

PK# RT Library/ID CAS# Qual

1 4.00 C:\Database\NIST05a.L

Benzoic acid, 4-amino-, 2-(diethyla 000059-46-1 90 Benzamide, 4-amino-N-[2-(diethylami 000051-06-9 83 Benzoic acid, 4-amino-, 2-(diethyla 000059-46-1 80





File Name : J:\06\_24\_11\793590.D

Operator

: ASD

Date Acquired : 25 Jun 2011

Sample Name

4:38

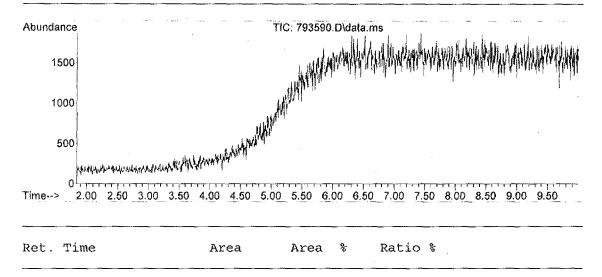
: BLANK

Submitted by

Vial Number AcquisitionMeth: DRUGS.M

Integrator

: RTE



File Name : J:\06\_24\_11\793597.D

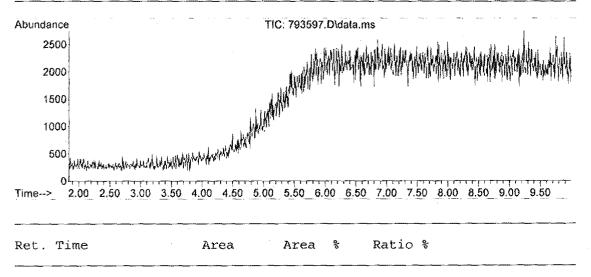
Operator : ASD

Date Acquired : 25 Jun 2011 6:06

Sample Name : BLANK Submitted by : DCS Vial Number : 2

AcquisitionMeth: WDRUGS.M

Integrator : RTE



File Name : J:\06 24 11\793598.D

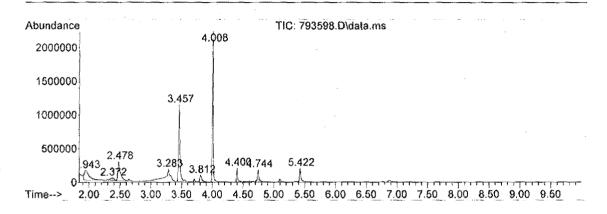
Operator : ASD

Date Acquired : 25 Jun 2011 6:19

Sample Name : Submitted by : DCS

Vial Number : 98 AcquisitionMeth: WDRUGS.M

Integrator : RTE



Ret. Time	Area	Area %	Ratio %	
1.943	785635	11.14	33.86	
2.372	140760	2.00	6.07	
2.478	794620	11.27	34.25	
3.283	126800	1.80	5.47	
3.457	1780302	25.24	76.74	
3.812	219470	3.11	9.46	
4.008	2320016	32.90	100.00	
4.400	247097	3.50	10.65	
4.744	293944	4.17	12.67	
5,422	344041	4.88	14.83	

File Name : J:\06\_24\_11\793598.D

Operator : ASD

Date Acquired : 25 Jun 2011 6:19

Sample Name Submitted by : DCS

Vial Number 98 AcquisitionMeth: WDRUGS.M

Integrator RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

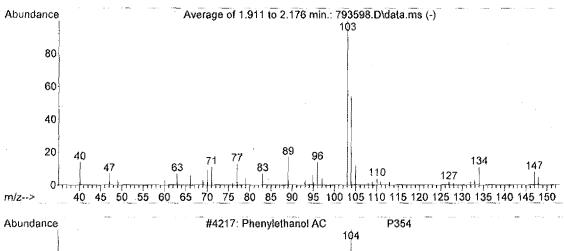
C:\Database\PMW TOX2.L

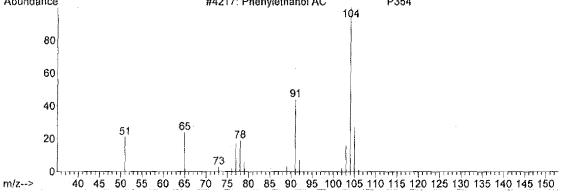
PK# RT Library/ID CAS# Qual

1 1.94 C:\Database\PMW\_TOX2.L

Phenylethanol AC

000103-45-7





File Name : J:\06\_24\_11\793598.D

Operator : ASD

Date Acquired 25 Jun 2011 6:19

Sample Name Submitted by

Vial Number 98 AcquisitionMeth: WDRUGS.M

Integrator : RTE

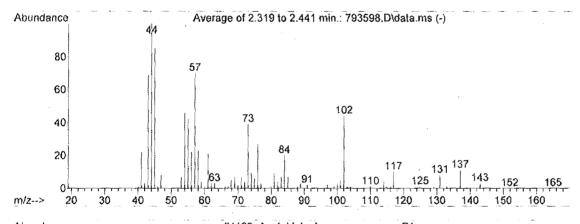
Search Libraries: C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 80

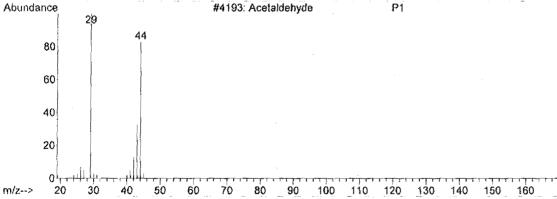
C:\Database\NIST05a.L

C:\Database\PMW\_TOX2.L

PCDI precursor (dimethylamine)

PK#	RT	Library/ID	CAS#	Qual
2	2.37	C:\Database\PMW_TOX2.L		
		Acetaldehyde	000075-07-0	2
		Air	000000-00-0	2





000124-40-3

2

File Name : J:\06\_24\_11\793598.D

Operator : ASD

Date Acquired : 25 Jun 2011 6:19

Sample Name :

Submitted by : DCS Vial Number : 98

AcquisitionMeth: WDRUGS.M

Integrator : RTE

Search Libraries: C:\Database\SLI.L

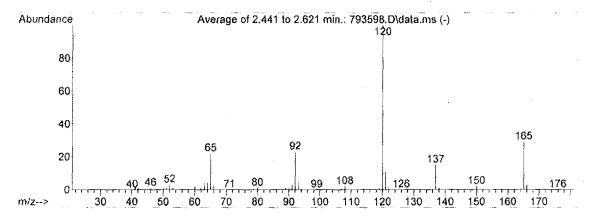
Minimum Quality: 80

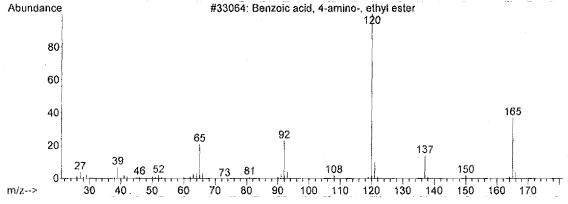
C:\Database\NIST05a.L

Minimum Quality: 80

C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID				CAS#	Qual
 3	2,48	C:\Database\NI	ST05a.L				
		Benzoic acid,	4-amino-,	ethyl	ester	000094-09-7	97
		Benzoic acid,	4-amino-,	ethyl	ester	000094-09-7	96
		Benzoic acid.	4-amino	ethvl	ester	000094-09-7	96





File Name : J:\06\_24\_11\793598.D

Operator : ASD

Date Acquired : 25 Jun 2011 6:19

Sample Name :

Submitted by : DCS Vial Number : 98

AcquisitionMeth: WDRUGS.M

Integrator : RTE

Search Libraries: C:\Database\SLI.L

C:\Database\NIST05a.L

C:\Database\PMW TOX2.L

Minimum Quality: 80

Minimum Quality: 80

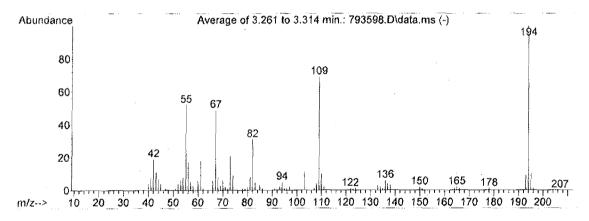
Oual

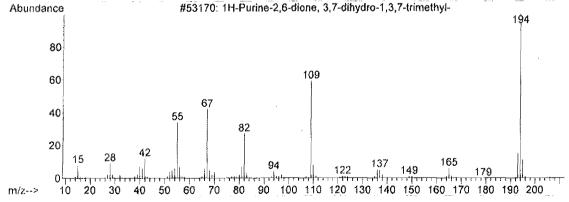
PK# RT Library/ID CAS#

4 3.28 C:\Database\NIST05a.L

1H-Purine-2,6-dione, 3,7-dihydro-1, 000058-08-2 90 1H-Purine-2,6-dione, 3,7-dihydro-1, 000058-08-2 76

1H-Purine-2,6-dione, 3,7-dihydro-1, 000058-08-2 76





File Name : J:\06 24 11\793598.D

Operator : ASD

: 25 Jun 2011 Date Acquired 6:19

Sample Name Submitted by

: DCS 98

Vial Number AcquisitionMeth: WDRUGS.M

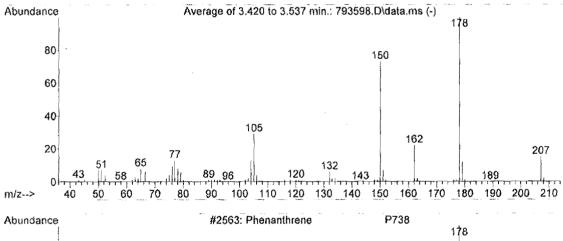
Integrator : RTE

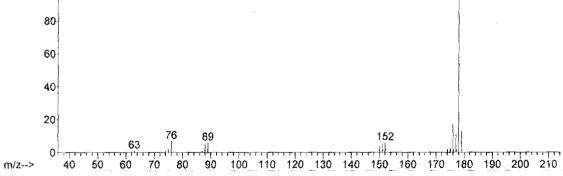
Search Libraries: C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW TOX2.L

PK#	RT	Library/ID	CAS#	Qual
5	3.46	C:\Database\PMW_TOX2.L Phenanthrene	000085-01-8	27
		Anthracene Sethoxydim	000120-12-7 074051-80-2	27 9





File Name : J:\06 24 11\793598.D

: ASD Operator

Date Acquired 25 Jun 2011 6:19

Sample Name

Submitted by : DCS Vial Number 98 AcquisitionMeth: WDRUGS.M

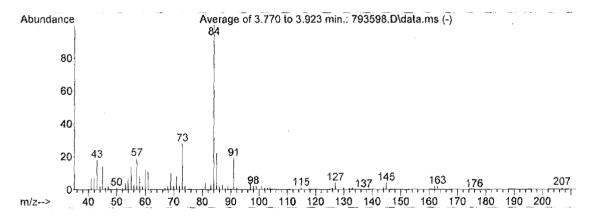
Integrator : RTE

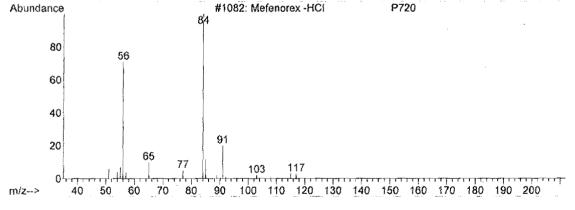
Search Libraries: Minimum Quality: 80 C:\Database\SLI.L Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
6	3.81	C:\Database\PMW_TOX2.L	•	
		Mefenorex -HCl	000000-00-0	25
		Perhexiline	006621-47-2	23
		Perhexiline-M (di-HO-) -H2O	00000-00-0	9





File Name : J:\06\_24\_11\793598.D

Operator : ASD

Date Acquired : 25 Jun 2011 6:19

Sample Name :

PK#

Submitted by : DCS Vial Number : 98

AcquisitionMeth: WDRUGS.M

Integrator : RTE

RT

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST05a.L Minimum Quality: 80

C:\Database\NIST05a.L
C:\Database\PMW TOX2.L

Library/ID CAS#

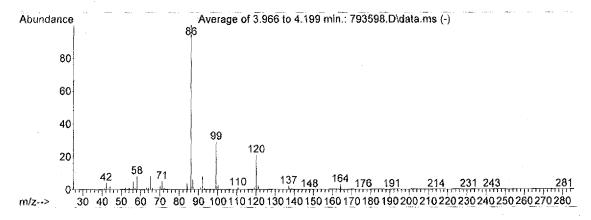
Qual

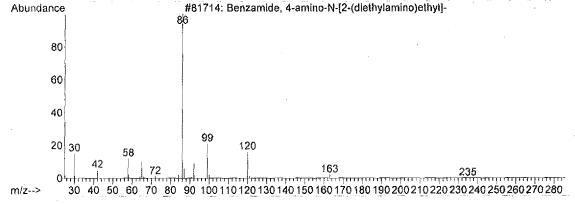
7 4.01 C:\Database\NIST05a.L

Benzamide, 4-amino-N-[2-(diethylami 000051-06-9 91

Benzoic acid, 4-amino-, 2-(diethyla 000059-46-1 90

Benzamide, 4-amino-N-[2-(diethylami 000051-06-9 64





File Name : J:\06 24 11\793598.D

Operator

: ASD

Date Acquired

25 Jun 2011

Sample Name Submitted by

DCS

Vial Number

98

AcquisitionMeth: WDRUGS.M

Integrator

: RTE

Search Libraries:

C:\Database\SLI.L

Minimum Quality: 80

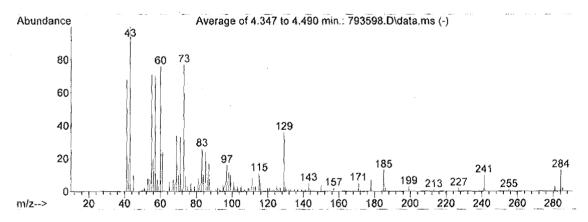
C:\Database\NIST05a.L

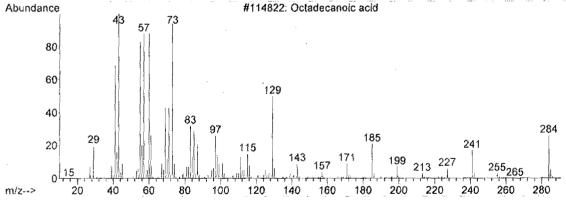
Minimum Quality: 80

C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
8	4.40	C:\Database\NIST05a.L		
		Octadecanoic acid	000057-11-4	99
		Octadecanoic acid	000057-11-4	95
		Octadecanoic acid	000057-11-4	95

6:19





File Name : J:\06\_24\_11\793598.D

Operator : ASD

Date Acquired 25 Jun 2011 6:19

Sample Name

Submitted by : DCS Vial Number 98

AcquisitionMeth: WDRUGS.M

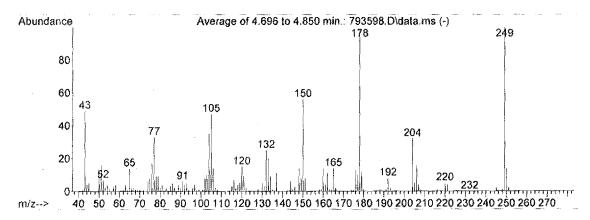
Integrator : RTE

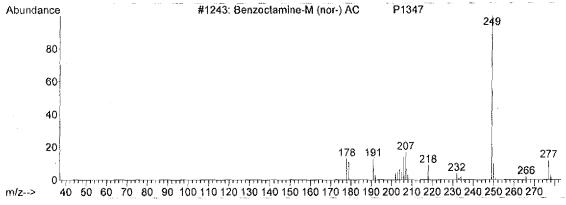
Search Libraries: C:\Database\SLI.L Minimum Quality: 80 Minimum Quality: 80

C:\Database\NIST05a.L

C:\Database\PMW\_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
9	4.74	C:\Database\PMW_TOX2.L		
		Benzoctamine-M (nor-) AC	000000-00-0	12
		Phenanthrene	000085-01-8	9
		Anthracene	000120-12-7	9





File Name : J:\06 24 11\793598.D

Operator : ASD

Date Acquired : 25 Jun 2011 6:19

Sample Name :

Submitted by : DCS Vial Number : 98 AcquisitionMeth: WDRUGS.M

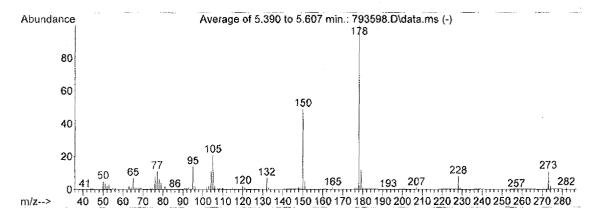
Integrator : RTE

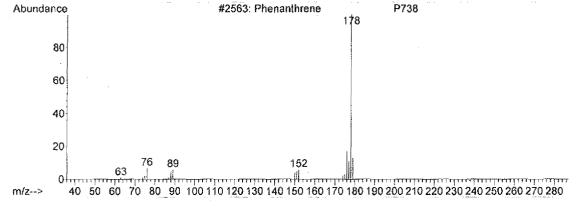
Search Libraries: C:\Database\SLI.L

C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST05a.L Minimum Quality: 80

C:\Database\PMW TOX2.L

	PK#	RT	Library/ID	CAS#	Qual
Phenanthrene		C:\Database\PMW_TOX2.L Phenanthrene Anthracene	000085-01-8 000120-12-7	38	
			DMA AC	000000-00-0	2





File Name : J:\06\_24\_11\793599.D

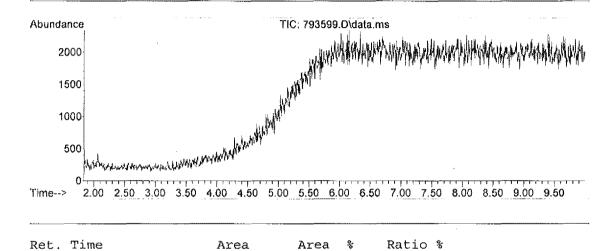
Operator : ASD

Date Acquired : 25 Jun 2011 6:31

Sample Name : BLANK

Submitted by

Vial Number : 2 AcquisitionMeth: DRUGS.M Integrator : RTE



File Name : J:\06\_24\_11\792775.D

Operator : ASD

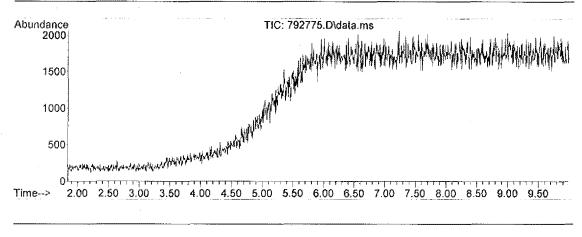
Date Acquired : 25 Jun 2011 7:58

Sample Name : BLANK

Submitted by :

Vial Number : 2 AcquisitionMeth: DRUGS.M

Integrator : RTE



Ret. Time

Area

Area %

Ratio %

File Name : J:\06\_24\_11\792776.D

Operator : ASD
Date Acquired : 25 Jun 2011 8:11

Sample Name

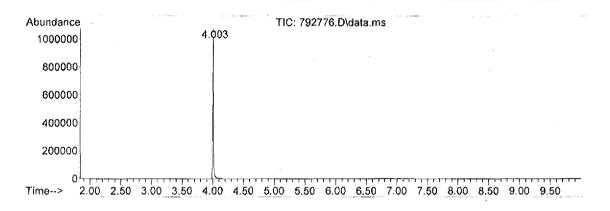
: PROCAINE STD

Submitted by

: 89

Vial Number AcquisitionMeth: DRUGS.M

Integrator : RTE



Ret. Time	Area	Area %	Ratio %
4.003	986264	100.00	100.00

File Name : J:\06 24 11\792776.D

Operator : ASD

Date Acquired : 25 Jun 2011 8:11

Sample Name : PROCAINE STD

Submitted by :

Vial Number : 89 AcquisitionMeth: DRUGS.M Integrator : RTE

Search Libraries: C:\Database\SLI.L

Minimum Quality: 80 Minimum Quality: 80

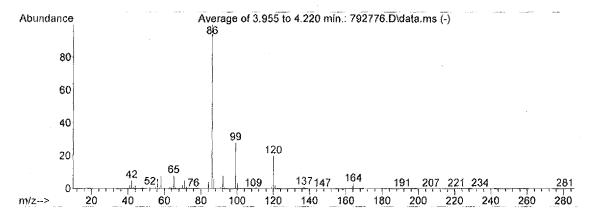
64

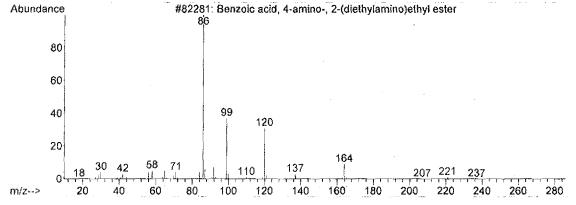
C:\Database\NIST05a.L

C:\Database\PMW\_TOX2.L

PK#	R.I.	Library/ID	CAS#	Qual
	, <u>,, ,, , ,</u>			
1	4.00			
		Benzoic acid, 4-amino-, 2-(diethyla	000059-46-1	90.
		Benzoic acid, 4-amino-, 2-(diethyla	000059-46-1	80

Benzamide, 4-amino-N-[2-(diethylami 000051-06-9





File Name : J:\06\_24 11\792777.D

Operator : ASD

Date Acquired : 25 Jun 2011 8:23

Sample Name : BLANK

Submitted by

Vial Number : 2 AcquisitionMeth: DRUGS.M Integrator : RTE

